

| Company                    | Ball Name                           | Issue                     | Cover   | Cover Name               | Box Finish   | Core Name                 | RG   | Diff  | Int   | Trq | Len  | Back | Hook |
|----------------------------|-------------------------------------|---------------------------|---------|--------------------------|--------------|---------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">900 Global</a> | <a href="#">Viking</a>              | <a href="#">11/1/2025</a> | R Hyb   | RB 90 Hybrid             | Power Edge   | Strobe AI                 | 2.51 | 0.052 | 0.016 | 8.7 | 16.6 | 18.5 | 62.2 |
| <a href="#">900 Global</a> | <a href="#">Cove</a>                | <a href="#">8/1/2025</a>  | R Hyb   | RB 85 Hybrid             | 4K Abralon   | Magna AI                  | 2.49 | 0.044 | 0     | 7.7 | 14   | 17.9 | 57.9 |
| <a href="#">900 Global</a> | <a href="#">Ember</a>               | <a href="#">8/1/2025</a>  | R Prl   | RB 82 Pearl              | Power Edge   | Magna AI                  | 2.49 | 0.044 | 0     | 8   | 16.8 | 18.1 | 56.8 |
| <a href="#">900 Global</a> | <a href="#">Origin EX</a>           | <a href="#">5/1/2025</a>  | R Sol   | RB 89 Solid              | 2K Abralon   | Eclipse Asymmetric AI     | 2.48 | 0.05  | 0.02  | 7.4 | 13.9 | 18.1 | 65.1 |
| <a href="#">900 Global</a> | <a href="#">Zen 25</a>              | <a href="#">1/1/2025</a>  | R Prl   | RB 83 Pearl              | Power Edge   | Meditate Symmetric AI     | 2.48 | 0.053 | 0     | 8.2 | 16.7 | 18.2 | 58.2 |
| <a href="#">900 Global</a> | <a href="#">Origin</a>              | <a href="#">11/1/2024</a> | R Hyb   | RB 93 Hybrid             | Power Edge   | Ellipse Asymmetric AI     | 2.48 | 0.05  | 0.02  | 8.6 | 15.8 | 18.4 | 63   |
| <a href="#">900 Global</a> | <a href="#">Sublime Focus</a>       | <a href="#">9/1/2024</a>  | R Sol   | Reserve Blend 804 Solid  | 2K Abralon   | Immersed Symmetric AI     | 2.47 | 0.056 | 0     | 7   | 11   | 18   | 65   |
| <a href="#">900 Global</a> | <a href="#">Harsh Reality Pearl</a> | <a href="#">8/1/2024</a>  | R Prl   | Reserve Blend 902 Pearl  | Reacta Gloss | Disturbance Asymmetric AI | 2.48 | 0.054 | 0.019 | 8.9 | 16.4 | 18.8 | 59   |
| <a href="#">900 Global</a> | <a href="#">Harsh Reality</a>       | <a href="#">2/1/2024</a>  | R Sol   | Reserve Blend 902 Solid  | 2K Abralon   | Disturbance Asymmetric AI | 2.48 | 0.054 | 0.019 | 8   | 11   | 18   | 65.5 |
| <a href="#">900 Global</a> | <a href="#">Xponent Pearl</a>       | <a href="#">2/1/2024</a>  | R Prl   | Reserve Blend 702 Pearl  | Reacta Gloss | Shrapnel 2.0 Symmetric    | 2.48 | 0.042 | 0     | 8   | 16.5 | 18.1 | 56.5 |
| <a href="#">900 Global</a> | <a href="#">Sublime</a>             | <a href="#">1/1/2024</a>  | R Hyb   | Reserve Blend 802 Hybrid | Reacta Gloss | Immersed Symmetric AI     | 2.47 | 0.056 | 0     | 7.9 | 16.3 | 18   | 58   |
| <a href="#">900 Global</a> | <a href="#">Eternity Pi</a>         | <a href="#">9/1/2023</a>  | R Sol   | Reserve Blend 901 Solid  | 2K Abralon   | Epoch Asymmetric          | 2.49 | 0.05  | 0.014 | 7.5 | 11   | 17   | 66.3 |
| <a href="#">900 Global</a> | <a href="#">Xponent</a>             | <a href="#">8/1/2023</a>  | R Sol   | Reserve Blend 701 Solid  | 4K Abralon   | Shrapnel 2.0 Symmetric    | 2.48 | 0.042 | 0     | 7.5 | 14   | 17.9 | 57   |
| <a href="#">900 Global</a> | <a href="#">Zen Gold Label</a>      | <a href="#">8/1/2023</a>  | R Prl   | Reserve Blend 801 Pearl  | Reacta Gloss | Meditate Symmetric        | 2.49 | 0.051 | 0     | 9   | 16.6 | 18.8 | 56.9 |
| <a href="#">900 Global</a> | <a href="#">Eternity</a>            | <a href="#">2/1/2023</a>  | R Prl   | S84 Response Pearl       | Reacta Gloss | Epoch Asymmetric          | 2.49 | 0.05  | 0.014 | 8.7 | 15.2 | 18.8 | 57.9 |
| <a href="#">900 Global</a> | <a href="#">Zen U</a>               | <a href="#">11/1/2022</a> | Ure Sol | S35 Urethane+ Solid      | 1K Abralon   | Meditate LD Symmetric     | 2.56 | 0.027 | 0     | 6.6 | 13   | 16.6 | 49.1 |
| <a href="#">900 Global</a> | <a href="#">Reality Check</a>       | <a href="#">8/1/2022</a>  | R Hyb   | S84 Beta Hybrid          | 4K - Fast    | Disturbance Asymmetric    | 2.49 | 0.052 | 0.018 | 8.2 | 15   | 18.2 | 58   |

|            |                                          |                           |       |                     |                    |                        |      |       |       |     |      |      |      |
|------------|------------------------------------------|---------------------------|-------|---------------------|--------------------|------------------------|------|-------|-------|-----|------|------|------|
| 900 Global | <a href="#">Wolverine Dark Moss</a>      | <a href="#">8/1/2022</a>  | R Prl | S70 Pearl           | 4K - Fast          | Lacerate 2.0           | 2.54 | 0.053 | 0     | 7.5 | 16   | 17.4 | 55   |
| 900 Global | <a href="#">Zen Soul</a>                 | <a href="#">5/1/2022</a>  | R Hyb | S77 Response Hybrid | 4K Abralon         | Meditate Symmetric     | 2.49 | 0.051 | 0     | 8   | 12   | 18   | 63.6 |
| 900 Global | <a href="#">Altered Reality</a>          | <a href="#">12/1/2021</a> | R Prl | S84 Response Pearl  | 1.5K Grit Polished | Disturbance Asymmetric | 2.49 | 0.052 | 0.018 | 8.7 | 15.5 | 18.8 | 57.5 |
| 900 Global | <a href="#">Wolverine</a>                | <a href="#">12/1/2021</a> | R Prl | S70 Pearl           | 1.5K Grit Polished | Lacerate 2.0           | 2.54 | 0.053 | 0     | 7.6 | 17.8 | 17.6 | 52.5 |
| 900 Global | <a href="#">Zen Master</a>               | <a href="#">8/1/2021</a>  | R Sol | S77 Response Solid  | 3K Abraon          | Meditate Symmetric     | 2.49 | 0.051 | 0     | 7.8 | 11.5 | 17.8 | 63.5 |
| 900 Global | <a href="#">Honey Badger Intensity</a>   | <a href="#">3/1/2021</a>  | R Sol | S70 Solid           | 4K Abralon         | Grapnel 2.0 Asymmetric | 2.54 | 0.048 | 0.012 | 6.5 | 15.5 | 16   | 56.5 |
| 900 Global | <a href="#">Reality</a>                  | <a href="#">1/1/2021</a>  | R Sol | S84 Response Solid  | 2K Abralon         | Disturbance Asymmetric | 2.49 | 0.052 | 0.018 | 8   | 12   | 18   | 65   |
| 900 Global | <a href="#">Ordnance C4</a>              | <a href="#">12/1/2020</a> | R Hyb | S70 Hybrid          | 4K Abralon         | Shrapnel 2.0 Symmetric | 2.48 | 0.042 | 0     | 7.3 | 15   | 17.6 | 55   |
| 900 Global | <a href="#">Zen</a>                      | <a href="#">12/1/2020</a> | R Prl | S77 Response Pearl  | 1.5K Grit Polished | Meditate Symmetric     | 2.49 | 0.051 | 0     | 8.1 | 16.5 | 18   | 57   |
| 900 Global | <a href="#">Afterburner Blue/Black</a>   | <a href="#">9/1/2020</a>  | R Hyb | S62 Hybrid          | 1.5K Grit Polished | Ignition Symmetric     | 2.55 | 0.038 | 0     | 7   | 16   | 16   | 50.5 |
| 900 Global | <a href="#">Afterburner Purple/Black</a> | <a href="#">9/1/2020</a>  | R Hyb | S62 Hybrid          | 1.5K Grit Polished | Ignition Symmetric     | 2.55 | 0.038 | 0     | 7.5 | 17   | 17   | 50   |
| 900 Global | <a href="#">Volatility Torque</a>        | <a href="#">9/1/2020</a>  | R Prl | S84 Response Pearl  | 1.5K Grit Polished | Volatility Asymmetric  | 2.49 | 0.05  | 0.014 | 8.5 | 15.5 | 18.5 | 56   |
| 900 Global | <a href="#">Aspect</a>                   | <a href="#">8/1/2020</a>  | R Sol | S77 Response Solid  | 3K Abralon         | Reflector Symmetric    | 2.51 | 0.048 | 0     | 6.5 | 12   | 17   | 61   |
| 900 Global | <a href="#">Honey Badger Revival</a>     | <a href="#">8/1/2020</a>  | R Hyb | S70 Hybrid          | 1.5K Grit Polished | Grapnel 2.0 Asymmetric | 2.54 | 0.048 | 0.012 | 8   | 16   | 17.7 | 53   |
| 900 Global | <a href="#">Flux Pearl</a>               | <a href="#">3/1/2020</a>  | R Prl | S72R Pearl          | 1.5K Grit Polished | Amplify Asymmetric     | 2.55 | 0.048 | 0.014 | 8   | 16   | 18   | 55.5 |
| 900 Global | <a href="#">Volt Solid</a>               | <a href="#">3/1/2020</a>  | R Sol | S72R Solid          | 2K Abralon         | Charged Symmetric      | 2.56 | 0.047 | 0     | 7.5 | 15   | 17.5 | 56   |

|                            |                                            |                           |         |                      |                    |                             |      |       |       |     |      |      |      |
|----------------------------|--------------------------------------------|---------------------------|---------|----------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">900 Global</a> | <a href="#">Equilibrium</a>                | <a href="#">2/1/2020</a>  | R Hyb   | S74R Hybrid          | 4K Abralon         | Inverted Dome Symmetric     | 2.49 | 0.045 | 0     | 7.5 | 16   | 17.5 | 54   |
| <a href="#">900 Global</a> | <a href="#">Volatility</a>                 | <a href="#">1/1/2020</a>  | R Hyb   | S86R Hybrid          | 2K Abralon         | Volatility Asymmetric       | 2.49 | 0.05  | 0.014 | 6.5 | 9    | 17   | 66   |
| <a href="#">900 Global</a> | <a href="#">Honey Badger Extreme Pearl</a> | <a href="#">12/1/2019</a> | R Prl   | S74R Pearl           | 1.5K Grit Polished | 3-Piece Grapnel Asymmetric  | 2.54 | 0.053 | 0.011 | 7.5 | 16.5 | 17.5 | 52   |
| <a href="#">900 Global</a> | <a href="#">Honey Badger Extreme Solid</a> | <a href="#">12/1/2019</a> | R Sol   | S74R Solid           | 2K Abralon         | 3-Piece Grapnel Asymmetric  | 2.54 | 0.053 | 0.011 | 7.3 | 15.5 | 17.5 | 57   |
| <a href="#">900 Global</a> | <a href="#">Money Badger</a>               | <a href="#">9/1/2019</a>  | R Prl   | S71 Pearl            | 1.5K Grit Polished | Inverted Grapnel Asymmetric | 2.57 | 0.044 | 0.008 | 8   | 18   | 17.5 | 49   |
| <a href="#">900 Global</a> | <a href="#">Money Badger Tour</a>          | <a href="#">9/1/2019</a>  | R Sol   | S78R Solid           | 2K Abralon         | Inverted Grapnel Asymmetric | 2.57 | 0.044 | 0.008 | 7   | 15   | 17   | 56.5 |
| <a href="#">900 Global</a> | <a href="#">Flux</a>                       | <a href="#">8/1/2019</a>  | R Sol   | S72R Solid           | 4K Abralon         | Amplify Asymmetric          | 2.55 | 0.048 | 0.014 | 7.5 | 15   | 17   | 56   |
| <a href="#">900 Global</a> | <a href="#">Volt</a>                       | <a href="#">8/1/2019</a>  | R Prl   | S72R Pearl           | 1.5K Grit Polished | Charged Symmetric           | 2.56 | 0.047 | 0     | 6   | 17   | 17   | 49   |
| <a href="#">900 Global</a> | <a href="#">Badger Infused</a>             | <a href="#">7/1/2019</a>  | Ure Hyb | S28 Hybrid Urethane  | 1K Abralon         | Lacerate Symmetric          | 2.57 | 0.041 | 0     | 5.5 | 12   | 15   | 48   |
| <a href="#">900 Global</a> | <a href="#">Ordnance</a>                   | <a href="#">7/1/2019</a>  | R Sol   | S70 Solid            | 4K Abralon         | Shrapnel Symmetric          | 2.47 | 0.043 | 0     | 7   | 14   | 16.5 | 56   |
| <a href="#">900 Global</a> | <a href="#">Ordnance Pearl</a>             | <a href="#">7/1/2019</a>  | R Prl   | S70 Pearl            | 1.5K Grit Polished | Projectile Symmetric        | 2.54 | 0.054 | 0     | 7.5 | 16   | 17   | 48   |
| <a href="#">900 Global</a> | <a href="#">Honey Badger Urethane</a>      | <a href="#">4/1/2019</a>  | Ure Sol | S20 Solid Urethane   | 1K Abralon         | Grapnel Asymmetric          | 2.57 | 0.041 | 0.008 | 5   | 11   | 12   | 47   |
| <a href="#">900 Global</a> | <a href="#">Eon Infinite</a>               | <a href="#">2/1/2019</a>  | R Hyb   | S71 Re-Loaded Hybrid | ICE "C" Pad        | Oloid Symmetric             | 2.5  | 0.049 | 0     | 7   | 14   | 17   | 60   |
| <a href="#">900 Global</a> | <a href="#">Space Time Continuum</a>       | <a href="#">2/1/2019</a>  | R Prl   | S71 Re-Loaded Pearl  | 1.5K Grit Polished | Sphericon LD Asymmetric     | 2.53 | 0.042 | 0.02  | 8   | 17   | 17.5 | 55   |
| <a href="#">900 Global</a> | <a href="#">White Hot Badger</a>           | <a href="#">2/1/2019</a>  | R Prl   | S71 Pearl            | 1.5K Grit Polished | Lacerate Symmetric          | 2.57 | 0.041 | 0     | 8   | 17   | 18.5 | 52   |

|                            |                                     |                           |         |                     |                    |                        |      |       |       |     |      |      |    |
|----------------------------|-------------------------------------|---------------------------|---------|---------------------|--------------------|------------------------|------|-------|-------|-----|------|------|----|
| <a href="#">900 Global</a> | <a href="#">Honey Badger Claw</a>   | <a href="#">12/1/2018</a> | R Sol   | S71 Solid           | 2K Abralon         | Grapnel Asymmetric     | 2.57 | 0.041 | 0.008 | 6.5 | 15   | 16.5 | 54 |
| <a href="#">900 Global</a> | <a href="#">Respect (2018)</a>      | <a href="#">12/1/2018</a> | R Hyb   | 79 Alert Hybrid     | 1.5K Grit Polished | Tetra Symmetric        | 2.49 | 0.052 | 0     | 8   | 17   | 18   | 54 |
| <a href="#">900 Global</a> | <a href="#">After Dark Pearl</a>    | <a href="#">7/1/2018</a>  | R Prl   | S30 Pearl           | 1.5K Grit Polished | Nightfall Symmetric    | 2.56 | 0.03  | 0     | 7   | 18   | 17   | 46 |
| <a href="#">900 Global</a> | <a href="#">After Dark Solid</a>    | <a href="#">7/1/2018</a>  | R Sol   | S30 Solid           | 1.5K Grit Polished | Nightfall Symmetric    | 2.56 | 0.03  | 0     | 7   | 17   | 17   | 48 |
| <a href="#">900 Global</a> | <a href="#">Eon</a>                 | <a href="#">7/1/2018</a>  | R Prl   | S82RX Pearl         | 1.5K Grit Polished | Oloid Symmetric        | 2.5  | 0.049 | 0     | 8   | 17.5 | 18   | 52 |
| <a href="#">900 Global</a> | <a href="#">Tactical Ops</a>        | <a href="#">7/1/2018</a>  | R Prl   | S72 Pearl           | 1.5K Grit Polished | Break Asymmetric       | 2.48 | 0.058 | 0.021 | 7.5 | 16.5 | 17.5 | 50 |
| <a href="#">900 Global</a> | <a href="#">Continuum</a>           | <a href="#">6/1/2018</a>  | R Hyb   | S82RX Hybrid        | 2K Abralon         | Ellipticon Asymmetric  | 2.49 | 0.054 | 0.029 | 6   | 12   | 16   | 57 |
| <a href="#">900 Global</a> | <a href="#">Badger</a>              | <a href="#">4/1/2018</a>  | R Hyb   | S71 Hybrid          | 1.5K Grit Polished | Lacerate Symmetric     | 2.57 | 0.041 | 0     | 7.5 | 16   | 17   | 53 |
| <a href="#">900 Global</a> | <a href="#">Dream On (2018)</a>     | <a href="#">3/1/2018</a>  | R Hyb   | 74 Response Hybrid  | 4K Abralon         | Identity Asymmetric    | 2.48 | 0.054 | 0.024 | 7   | 13   | 17   | 55 |
| <a href="#">900 Global</a> | <a href="#">Truth Tour</a>          | <a href="#">3/1/2018</a>  | R Sol   | S78R Solid          | ICE "E" Pad        | Adaptor/C LD Symmetric | 2.53 | 0.038 | 0     | 6.5 | 10   | 17   | 56 |
| <a href="#">900 Global</a> | <a href="#">Shadow Ops</a>          | <a href="#">2/1/2018</a>  | Ure Hyb | S25 Hybrid Urethane | 1K Abralon         | Break Asymmetric       | 2.52 | 0.044 | 0.017 | 5.5 | 11   | 14   | 43 |
| <a href="#">900 Global</a> | <a href="#">Inception DCT Pearl</a> | <a href="#">1/1/2018</a>  | R Prl   | S86R Pearl          | 1.5K Grit Polished | Adaptor/D Ceramic      | 2.48 | 0.055 | 0.024 | 8   | 17.5 | 18   | 54 |
| <a href="#">900 Global</a> | <a href="#">Absolute Truth</a>      | <a href="#">11/1/2017</a> | R Hyb   | S80R Hybrid         | ICE "E" Pad        | Adaptor/C Symmetric    | 2.48 | 0.055 | 0     | 6   | 12   | 15   | 54 |
| <a href="#">900 Global</a> | <a href="#">X2</a>                  | <a href="#">11/1/2017</a> | R Sol   | S59 Solid           | ICE "C" Pad        | Pod Symmetric          | 2.49 | 0.035 | 0     | 7   | 14   | 17   | 50 |
| <a href="#">900 Global</a> | <a href="#">Covert Ops</a>          | <a href="#">6/1/2017</a>  | R Sol   | S72 Solid           | ICE "C" Pad        | Break Asymmetric       | 2.48 | 0.058 | 0.021 | 6.5 | 14   | 16   | 52 |
| <a href="#">900 Global</a> | <a href="#">Honey Badger</a>        | <a href="#">6/1/2017</a>  | R Prl   | S71 Pearl           | 1.5K Grit Polished | Grapnel Asymmetric     | 2.57 | 0.041 | 0.008 | 8.5 | 17   | 18   | 51 |
| <a href="#">900 Global</a> | <a href="#">Inception DCT</a>       | <a href="#">6/1/2017</a>  | R Sol   | S86R Solid          | ICE "I" Pad        | Adaptor/D Ceramic      | 2.48 | 0.055 | 0.024 | 7.5 | 13   | 17   | 59 |

|                            |                                                  |                           |         |                    |                    |                     |      |       |       |     |      |      |    |
|----------------------------|--------------------------------------------------|---------------------------|---------|--------------------|--------------------|---------------------|------|-------|-------|-----|------|------|----|
| <a href="#">900 Global</a> | <a href="#">Boost Bubble Gum and Black/Green</a> | <a href="#">4/1/2017</a>  | R Prl   | S43 Pearl          | 1.5K Grit Polished | Launch Symmetric    | 2.54 | 0.043 | 0     | 6   | 15   | 15   | 47 |
| <a href="#">900 Global</a> | <a href="#">Inception Redux</a>                  | <a href="#">4/1/2017</a>  | R Hyb   | S80R Hybrid        | nEat               | Adaptor/D 2.0       | 2.52 | 0.05  | 0.016 | 7   | 15   | 17   | 56 |
| <a href="#">900 Global</a> | <a href="#">Desert Ops</a>                       | <a href="#">2/1/2017</a>  | R Prl   | S70 Pearl          | 1.5K Grit Polished | Break LD Asymmetric | 2.57 | 0.03  | 0.011 | 7   | 18   | 16   | 47 |
| <a href="#">900 Global</a> | <a href="#">Truth Pearl</a>                      | <a href="#">2/1/2017</a>  | R Prl   | S74R Pearl         | 1.5K Grit Polished | Adaptor/C           | 2.48 | 0.055 | 0     | 8   | 17.5 | 18   | 52 |
| <a href="#">900 Global</a> | <a href="#">Infrared</a>                         | <a href="#">11/1/2016</a> | R Sol   | S62 Solid          | neaT               | Scope Symmetric     | 2.52 | 0.047 | 0     | 7.5 | 16   | 17.5 | 52 |
| <a href="#">900 Global</a> | <a href="#">Inception Pearl</a>                  | <a href="#">10/1/2016</a> | R Prl   | S74R Pearl         | 1.5K Grit Polished | Adaptor/D           | 2.48 | 0.055 | 0.024 | 8   | 17   | 18   | 53 |
| <a href="#">900 Global</a> | <a href="#">Drift</a>                            | <a href="#">6/1/2016</a>  | R Hyb   | S62 Hybrid         | 1.5K Grit Polished | Hula Symmetric      | 2.54 | 0.054 | 0     | 7   | 15   | 16.5 | 48 |
| <a href="#">900 Global</a> | <a href="#">Inception</a>                        | <a href="#">6/1/2016</a>  | R Sol   | S74R Solid         | 4K Abralon         | Adaptor/D           | 2.48 | 0.055 | 0.024 | 6.5 | 14   | 16   | 55 |
| <a href="#">900 Global</a> | <a href="#">Special Ops</a>                      | <a href="#">6/1/2016</a>  | R Hyb   | S70 Hybrid         | 1.5K Grit Polished | Break Asymmetric    | 2.52 | 0.044 | 0.017 | 8   | 18   | 17.5 | 49 |
| <a href="#">900 Global</a> | <a href="#">Truth</a>                            | <a href="#">6/1/2016</a>  | R Sol   | S74R Solid         | 4K Abralon         | Adaptor/C           | 2.48 | 0.055 | 0     | 6   | 14   | 16   | 53 |
| <a href="#">900 Global</a> | <a href="#">X</a>                                | <a href="#">4/1/2016</a>  | R Sol   | S57 Solid          | neAt               | Pod Symmetric       | 2.49 | 0.035 | 0     | 5.5 | 14   | 14   | 48 |
| <a href="#">900 Global</a> | <a href="#">Dream Big Pearl</a>                  | <a href="#">1/1/2016</a>  | R Prl   | 79 Alert Pearl     | 1.5K Grit Polished | Identity Asymmetric | 2.48 | 0.054 | 0.024 | 8   | 17.5 | 18   | 53 |
| <a href="#">900 Global</a> | <a href="#">Respect Solid</a>                    | <a href="#">1/1/2016</a>  | R Sol   | 78 Dig Solid       | neaT               | Tetra Symmetric     | 2.49 | 0.052 | 0     | 7   | 12   | 17   | 57 |
| <a href="#">900 Global</a> | <a href="#">All In</a>                           | <a href="#">11/1/2015</a> | R Prl   | S73 Pearl          | 4K Grit            | Clockwork Symmetric | 2.52 | 0.043 | 0     | 7   | 15   | 15.5 | 49 |
| <a href="#">900 Global</a> | <a href="#">Dark Matter</a>                      | <a href="#">11/1/2015</a> | R Sol   | S60 Solid          | 1.5K Grit Polished | Dome Symmetric      | 2.52 | 0.04  | 0     | 7.5 | 17   | 17.5 | 48 |
| <a href="#">900 Global</a> | <a href="#">Chemical X</a>                       | <a href="#">7/1/2015</a>  | R Sol   | S55 Solid          | 4K Grit            | Pod Symmetric       | 2.49 | 0.035 | 0     | 6.5 | 13   | 16.5 | 55 |
| <a href="#">900 Global</a> | <a href="#">Black Ops</a>                        | <a href="#">6/1/2015</a>  | R Sol   | S70 Solid          | 1.5K Grit Polished | Break Asymmetric    | 2.48 | 0.058 | 0.021 | 8   | 17   | 18   | 49 |
| <a href="#">900 Global</a> | <a href="#">Boo-Yah</a>                          | <a href="#">6/1/2015</a>  | Ure Sol | S20 Solid Urethane | 1K Grit            | Y Core              | 2.61 | 0.026 | 0     | 4   | 10   | 11   | 44 |

|                            |                                           |                           |       |                    |                     |                     |       |       |       |     |      |      |    |
|----------------------------|-------------------------------------------|---------------------------|-------|--------------------|---------------------|---------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">900 Global</a> | <a href="#">Boost Cardinal Red Pearl</a>  | <a href="#">6/1/2015</a>  | R Prl | S43 Pearl          | 1.5K Grit Polished  | Launch Symmetric    | 2.54  | 0.043 | 0     | 6.5 | 16   | 16   | 46 |
| <a href="#">900 Global</a> | <a href="#">Dream Big</a>                 | <a href="#">5/1/2015</a>  | R Sol | 79 Alert Solid     | 4K Abralon          | Identity Asymmetric | 2.48  | 0.054 | 0.024 | 6.5 | 12   | 16.5 | 56 |
| <a href="#">900 Global</a> | <a href="#">Respect Pearl</a>             | <a href="#">5/1/2015</a>  | R Prl | 74 Response Pearl  | 1.5K Grit Polished  | Tetra Symmetric     | 2.52  | 0.047 | 0     | 8   | 17.5 | 18   | 53 |
| <a href="#">900 Global</a> | <a href="#">Break Down</a>                | <a href="#">2/1/2015</a>  | R Sol | S70 Solid          | neaT                | Break Asymmetric    | 2.57  | 0.03  | 0.011 | 6.5 | 14   | 16   | 51 |
| <a href="#">900 Global</a> | <a href="#">Respect (2015)</a>            | <a href="#">1/1/2015</a>  | R Hyb | 79 Alert Hybrid    | 1.5K Grit Polished  | Tetra Symmetric     | 2.49  | 0.052 | 0     | 8   | 16.5 | 18   | 54 |
| <a href="#">900 Global</a> | <a href="#">Boost Purple/Green Hybrid</a> | <a href="#">11/1/2014</a> | R Hyb | S43 Hybrid         | 4K Grit             | Launch Symmetric    | 2.54  | 0.043 | 0     | 6   | 11   | 14   | 50 |
| <a href="#">900 Global</a> | <a href="#">Dream On (2014)</a>           | <a href="#">11/1/2014</a> | R Hyb | 74 Response Hybrid | 4K Grit Pad         | Identity Asymmetric | 2.48  | 0.054 | 0.024 | 7   | 13   | 17   | 55 |
| <a href="#">900 Global</a> | <a href="#">Moxie</a>                     | <a href="#">10/1/2014</a> | R Hyb | 78 Dig Hybrid      | 4K Grit Pad         | Tetra Symmetric     | 2.49  | 0.052 | 0     | 7   | 12   | 17   | 56 |
| <a href="#">900 Global</a> | <a href="#">Dream</a>                     | <a href="#">8/1/2014</a>  | R Prl | 74 Response Pearl  | 1.5K Grit Polished  | Identity Asymmetric | 2.48  | 0.054 | 0.024 | 7.5 | 17   | 17.5 | 54 |
| <a href="#">900 Global</a> | <a href="#">All Day</a>                   | <a href="#">7/1/2014</a>  | R Sol | S64 Solid          | 4K Grit Pad         | Clockwork Symmetric | 2.5   | 0.046 | 0     | 6.5 | 14   | 15   | 50 |
| <a href="#">900 Global</a> | <a href="#">All Night</a>                 | <a href="#">7/1/2014</a>  | R Prl | S64 Pearl          | 2K Grit Polished    | Clockwork Symmetric | 2.5   | 0.046 | 0     | 7.5 | 16   | 16   | 48 |
| <a href="#">900 Global</a> | <a href="#">Boost Blue/Black Hybrid</a>   | <a href="#">7/1/2014</a>  | R Hyb | S43 Hybrid         | 2K Grit Polished    | Launch Symmetric    | 2.54  | 0.043 | 0     | 6.5 | 15   | 15   | 47 |
| <a href="#">900 Global</a> | <a href="#">Network</a>                   | <a href="#">3/1/2014</a>  | R Prl | XPT74 Pearl        | neaT                | CFT2                | 2.488 | 0.051 | 0.03  | 7.5 | 16.5 | 17   | 53 |
| <a href="#">900 Global</a> | <a href="#">The Eagle Pearl</a>           | <a href="#">11/1/2013</a> | R Prl | S70 Pearl          | Polished            | NA                  | 2.489 | 0.058 | 0.024 | 7.5 | 15   | 17.5 | 54 |
| <a href="#">900 Global</a> | <a href="#">Grip It</a>                   | <a href="#">10/1/2013</a> | R Hyb | s64 Hybrid         | 4K Abralon          | NA                  | 2.49  | 0.04  | 0     | 6   | 12   | 14.5 | 49 |
| <a href="#">900 Global</a> | <a href="#">Desert Hook</a>               | <a href="#">9/1/2013</a>  | R Prl | S30 Pearl          | Polished            | NA                  | 2.61  | 0.026 | 0     | 5.5 | 17   | 14   | 43 |
| <a href="#">900 Global</a> | <a href="#">Hard Drive</a>                | <a href="#">9/1/2013</a>  | R Prl | S74 Pearl          | neaT                | NA                  | 2.48  | 0.053 | 0.023 | 7.5 | 16.5 | 17.5 | 54 |
| <a href="#">900 Global</a> | <a href="#">Protocol</a>                  | <a href="#">8/1/2013</a>  | R Sol | s70                | 2K Abralon Polished | NA                  | 2.53  | 0.042 | 0.023 | 7.5 | 15   | 17.5 | 53 |
| <a href="#">900 Global</a> | <a href="#">Vixen</a>                     | <a href="#">8/1/2013</a>  | R Prl | s65 Pearl          | Polished            | NA                  | 2.56  | 0.045 | 0     | 6.5 | 15   | 16   | 48 |

|            |                           |           |       |                        |            |    |       |       |       |     |      |      |    |
|------------|---------------------------|-----------|-------|------------------------|------------|----|-------|-------|-------|-----|------|------|----|
| 900 Global | Rip It                    | 6/1/2013  | R Prl | s55                    | Polished   | NA | 2.57  | 0.045 | 0     | 6.5 | 15   | 15.5 | 48 |
| 900 Global | Hook! Black / Neon Green  | 3/1/2013  | R Sol | S43                    | 4K Abralon | NA | 2.551 | 0.046 | 0     | 5.5 | 11   | 14   | 50 |
| 900 Global | War Eagle                 | 3/1/2013  | R Sol | S70                    | neaT       | NA | 2.5   | 0.047 | 0.019 | 6.5 | 13   | 15.5 | 50 |
| 900 Global | Bullet Train              | 2/1/2013  | R Hyb | s79 Hybrid             | neAt       | NA | 2.553 | 0.04  | 0     | 6.5 | 12   | 16   | 52 |
| 900 Global | Dirty Look                | 12/1/2012 | R Prl | S73 Reactive           | Polished   | NA | 2.532 | 0.054 | 0.021 | 7.5 | 16   | 17.5 | 50 |
| 900 Global | Jewel Purple/Pink         | 9/1/2012  | R Prl | S65 Reactive           | Polished   | NA | 2.555 | 0.045 | 0     | 6.5 | 15   | 15.5 | 47 |
| 900 Global | Wisdom Red/Silver         | 9/1/2012  | R Prl | S65 Reactive           | Polished   | NA | 2.571 | 0.035 | 0     | 6   | 16   | 13   | 45 |
| 900 Global | Freight Train             | 8/1/2012  | R Sol | s77                    | nEat       | NA | 2.543 | 0.055 | 0     | 6   | 10.5 | 16   | 55 |
| 900 Global | The Look                  | 8/1/2012  | R Hyb | s75 Hybrid with Soaker | neaT       | NA | 2.551 | 0.05  | 0.017 | 7.5 | 15   | 17.5 | 52 |
| 900 Global | Sure Thing                | 7/1/2012  | R Hyb | S57                    | 2K Abralon | NA | 2.494 | 0.043 | 0     | 6   | 11   | 15.5 | 51 |
| 900 Global | Hook! Black/Silver Pearl  | 6/1/2012  | R Prl | S43                    | Polished   | NA | 2.551 | 0.046 | 0     | 6   | 16.5 | 14.5 | 46 |
| 900 Global | Hook! Blue/Yellow w       | 6/1/2012  | R Hyb | S43                    | Polished   | NA | 2.551 | 0.046 | 0     | 6.5 | 15   | 15   | 47 |
| 900 Global | Black Eagle               | 3/1/2012  | R Sol | S70 Reactive           | neaT       | NA | 2.489 | 0.058 | 0.024 | 7.5 | 12   | 16.5 | 53 |
| 900 Global | Train                     | 2/1/2012  | R Hyb | S76                    | nEat       | NA | 2.505 | 0.054 | 0     | 6.5 | 11   | 16   | 53 |
| 900 Global | Hook! Pink/Black          | 12/1/2011 | R Hyb | S43                    | Polished   | NA | 2.551 | 0.046 | 0     | 6   | 16   | 15   | 46 |
| 900 Global | The Nuts Pearl            | 11/1/2011 | R Prl | s70                    | neaT       | NA | 2.551 | 0.05  | 0.017 | 7.5 | 15   | 17.5 | 51 |
| 900 Global | Jewel                     | 7/1/2011  | R Prl | S65                    | Polished   | NA | 2.531 | 0.052 | 0     | 6.5 | 15   | 16   | 48 |
| 900 Global | The Nuts                  | 7/1/2011  | R Sol | S70                    | neaT       | NA | 2.543 | 0.05  | 0.018 | 7.5 | 14   | 17   | 51 |
| 900 Global | Hook! Orange/Purple Pearl | 6/1/2011  | R Prl | S43                    | Polished   | NA | 2.551 | 0.046 | 0     | 6   | 16   | 14   | 44 |
| 900 Global | Hook! Red/Yellow Solid    | 6/1/2011  | R Sol | S43                    | Polished   | NA | 2.551 | 0.046 | 0     | 5.5 | 16   | 14   | 45 |

|                            |                                       |                           |       |                                       |                        |                          |       |       |       |     |      |      |      |
|----------------------------|---------------------------------------|---------------------------|-------|---------------------------------------|------------------------|--------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">900 Global</a> | <a href="#">Hook! Blue</a>            | <a href="#">5/1/2011</a>  | R Prl | S43                                   | 4K Abralon             | NA                       | 2.551 | 0.046 | 0     | 6   | 12.5 | 16   | 49   |
| <a href="#">900 Global</a> | <a href="#">The Eagle</a>             | <a href="#">4/1/2011</a>  | R Sol | S70 Reactive                          | 4K Abralon             | NA                       | 2.489 | 0.058 | 0.024 | 7.5 | 12   | 16.5 | 53   |
| <a href="#">900 Global</a> | <a href="#">Bank Pearl</a>            | <a href="#">2/1/2011</a>  | R Prl | S74 Reactive                          | Polished               | NA                       | 2.48  | 0.054 | 0.02  | 6.5 | 13.5 | 15.5 | 49   |
| <a href="#">900 Global</a> | <a href="#">Raw Profit</a>            | <a href="#">12/1/2010</a> | R Sol | S70                                   | 4K Abralon             | NA                       | 2.47  | 0.048 | 0.016 | 6.5 | 12.5 | 16   | 50   |
| <a href="#">900 Global</a> | <a href="#">Bank</a>                  | <a href="#">9/1/2010</a>  | R Sol | S73 Reactive                          | 4K Abralon             | Self Righting Core (SRC) | 2.481 | 0.054 | 0.02  | 6.5 | 11   | 16.5 | 53   |
| <a href="#">ABS</a>        | <a href="#">Accu Swing IV</a>         | <a href="#">10/1/2012</a> | R Prl | Nanoxy Super Pearl with Fullerene C60 | 500 / 600 / 2K Abralon | NA                       | 2.49  | 0.052 | 0.018 | 7.5 | 14   | 17.5 | 53   |
| <a href="#">AMF</a>        | <a href="#">Sumo SE</a>               | <a href="#">7/1/2018</a>  | R Sol | F80                                   | 1.5K Grit Polished     | Sumo Symmetric           | 2.49  | 0.05  | 0     | 7.5 | 17   | 17   | 52.5 |
| <a href="#">AMF</a>        | <a href="#">Ninja Pearl SE</a>        | <a href="#">9/1/2017</a>  | R Prl | F70 Pearl                             | 1.5K Grit Polished     | Shredder                 | 2.48  | 0.054 | 0     | 7.5 | 17   | 17.5 | 52   |
| <a href="#">AMF</a>        | <a href="#">Night Hawk Stealth SE</a> | <a href="#">1/1/2017</a>  | R Sol | F78 Solid                             | nEat                   | Power Ring               | 2.53  | 0.046 | 0     | 6   | 13   | 14   | 54   |
| <a href="#">AMF</a>        | <a href="#">Great Escape</a>          | <a href="#">8/1/2016</a>  | R Sol | F80 Solid                             | nEat                   | CFT Asymmetric           | 2.48  | 0.051 | 0.03  | 6.5 | 10   | 16.5 | 56   |
| <a href="#">AMF</a>        | <a href="#">Ninja SE</a>              | <a href="#">8/1/2016</a>  | R Sol | F70 Solid                             | neaT                   | Shredder                 | 2.48  | 0.054 | 0     | 7   | 15   | 17   | 54   |
| <a href="#">AMF</a>        | <a href="#">Escape</a>                | <a href="#">4/1/2016</a>  | R Hyb | F74 Hybrid                            | neaT                   | CFT Asymmetric           | 2.48  | 0.051 | 0.03  | 7.5 | 13   | 17.5 | 55   |
| <a href="#">AMF</a>        | <a href="#">Encore</a>                | <a href="#">11/1/2015</a> | R Prl | F73 Pearl                             | 1.5K Grit Polished     | Mallet Symmetric         | 2.54  | 0.037 | 0     | 6.5 | 17.5 | 15   | 45   |
| <a href="#">AMF</a>        | <a href="#">Unreal</a>                | <a href="#">7/1/2015</a>  | R Sol | F64 Solid                             | neAt                   | Self-Righting Core (SRC) | 2.52  | 0.041 | 0.014 | 6   | 10   | 16   | 55   |
| <a href="#">AMF</a>        | <a href="#">Pure Adrenaline</a>       | <a href="#">6/1/2015</a>  | R Prl | F74 Pearl                             | 1.5K Grit Polished     | Combustion Symmetric     | 2.55  | 0.055 | 0     | 7   | 15   | 16.5 | 50   |
| <a href="#">AMF</a>        | <a href="#">Pure</a>                  | <a href="#">2/1/2015</a>  | R Sol | F90 Solid                             | nEat                   | Combustion Symmetric     | 2.51  | 0.054 | 0     | 6   | 11   | 16.5 | 58   |
| <a href="#">AMF</a>        | <a href="#">Night Hawk SE</a>         | <a href="#">11/1/2014</a> | R Hyb | F55 Hybrid Reactive                   | neaT                   | Power Ring Symmetric     | 2.53  | 0.046 | 0     | 7.5 | 15   | 17.5 | 51   |
| <a href="#">AMF</a>        | <a href="#">Xcite</a>                 | <a href="#">11/1/2014</a> | R Prl | F43 Pearl Reactive                    | Polished               | NA                       | 2.55  | 0.046 | 0     | 6   | 17   | 15   | 45   |
| <a href="#">AMF</a>        | <a href="#">Decimate</a>              | <a href="#">9/1/2014</a>  | R Hyb | F75 Hybrid Reactive                   | neaT                   | Combustion Symmetric     | 2.55  | 0.055 | 0     | 7   | 12   | 17   | 54   |
| <a href="#">AMF</a>        | <a href="#">Torch</a>                 | <a href="#">9/1/2014</a>  | R Prl | F69 Pearl Reactive                    | Compound               | Torch Asymmetric         | 2.52  | 0.038 | 0.01  | 7.5 | 15   | 17.5 | 52   |

|                                  |                                           |                           |       |                     |                       |                          |       |       |       |     |      |      |    |
|----------------------------------|-------------------------------------------|---------------------------|-------|---------------------|-----------------------|--------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">AMF</a>              | <a href="#">Darkness</a>                  | <a href="#">5/1/2014</a>  | R Sol | F77                 | 4K Abralon            | NA                       | 2.479 | 0.054 | 0     | 6.5 | 11   | 16   | 55 |
| <a href="#">AMF</a>              | <a href="#">Incinerate Pearl</a>          | <a href="#">11/1/2013</a> | R Prl | F73 Pearl           | Polished              | NA                       | 2.54  | 0.05  | 0     | 7   | 15   | 17   | 51 |
| <a href="#">AMF</a>              | <a href="#">Heat Stroke</a>               | <a href="#">9/1/2013</a>  | R Prl | F55 Pearl           | Polished              | NA                       | 2.49  | 0.033 | 0     | 6   | 15   | 15   | 45 |
| <a href="#">AMF</a>              | <a href="#">Solar Flare</a>               | <a href="#">8/1/2013</a>  | R Prl | F62 Pearl           | neaT                  | NA                       | 2.5   | 0.04  | 0.014 | 7   | 14   | 17   | 52 |
| <a href="#">AMF</a>              | <a href="#">Incinerate</a>                | <a href="#">6/1/2013</a>  | R Sol | F90                 | nEat                  | NA                       | 2.49  | 0.05  | 0     | 6   | 11   | 16   | 54 |
| <a href="#">AMF</a>              | <a href="#">King Cobra</a>                | <a href="#">3/1/2013</a>  | R Sol | F55                 | 4K Abralon            | NA                       | 2.46  | 0.03  | 0     | 5.5 | 12   | 15.5 | 52 |
| <a href="#">AMF</a>              | <a href="#">Mamba Hybrid</a>              | <a href="#">1/1/2013</a>  | R Hyb | F74                 | neaT                  | NA                       | 2.481 | 0.054 | 0.02  | 6   | 12   | 16   | 50 |
| <a href="#">AMF</a>              | <a href="#">Bull Whip Special Edition</a> | <a href="#">8/1/2012</a>  | R Prl | F73                 | Polished              | NA                       | 2.529 | 0.051 | 0     | 6   | 16.5 | 15   | 47 |
| <a href="#">AMF</a>              | <a href="#">Cobra Special Edition</a>     | <a href="#">8/1/2012</a>  | R Sol | F74                 | 4K Abralon            | NA                       | 2.563 | 0.017 | 0     | 5   | 12   | 14   | 46 |
| <a href="#">AMF</a>              | <a href="#">Green Mamba</a>               | <a href="#">8/1/2012</a>  | R Sol | F74                 | neaT                  | NA                       | 2.481 | 0.054 | 0.02  | 6.5 | 13   | 17   | 53 |
| <a href="#">AMF</a>              | <a href="#">Black Mamba</a>               | <a href="#">4/1/2012</a>  | R Sol | F74                 | nEat                  | NA                       | 2.542 | 0.055 | 0     | 5.5 | 11   | 15   | 51 |
| <a href="#">AMF</a>              | <a href="#">Grip</a>                      | <a href="#">7/1/2011</a>  | R Sol | F64                 | 2K Abralon            | NA                       | 2.487 | 0.054 | 0.021 | 6.5 | 11   | 16.5 | 54 |
| <a href="#">AMF</a>              | <a href="#">OMG!</a>                      | <a href="#">5/1/2011</a>  | R Sol | F84                 | 1K Abralon            | NA                       | 2.52  | 0.044 | 0     | 6   | 9.5  | 15.5 | 54 |
| <a href="#">AMF</a>              | <a href="#">Double Clutch Pearl</a>       | <a href="#">1/1/2011</a>  | R Prl | F55                 | Polished              | NA                       | 2.52  | 0.04  | 0.02  | 6.5 | 13.5 | 16   | 49 |
| <a href="#">AMF</a>              | <a href="#">Shred-It</a>                  | <a href="#">1/1/2011</a>  | R Hyb | F74 Hybrid          | 4K Abralon            | NA                       | 2.48  | 0.054 | 0     | 6   | 10   | 15.5 | 52 |
| <a href="#">AMF</a>              | <a href="#">Double Clutch</a>             | <a href="#">8/1/2010</a>  | R Sol | F64                 | 2K Abralon            | NA                       | 2.52  | 0.04  | 0.02  | 6.5 | 10   | 15   | 52 |
| <a href="#">AMF</a>              | <a href="#">Shredder</a>                  | <a href="#">8/1/2010</a>  | R Prl | F74                 | Polished              | NA                       | 2.45  | 0.054 | 0     | 7   | 14   | 16   | 49 |
| <a href="#">Blend10</a>          | <a href="#">NST</a>                       | <a href="#">8/1/2014</a>  | R Prl | B10A16              | 1.5K Abralon Polished | Angled Core Insert (ACI) | 2.48  | 0.048 | 0     | 7   | 16   | 17   | 51 |
| <a href="#">Blend10</a>          | <a href="#">OSW</a>                       | <a href="#">8/1/2014</a>  | R Sol | B10A6               | 1.5K Abralon Polished | P2R                      | 2.503 | 0.035 | 0     | 6   | 15   | 15.5 | 50 |
| <a href="#">Bowlers Paradise</a> | <a href="#">Pegasus</a>                   | <a href="#">9/1/2013</a>  | R Prl | Max Grip 2 Reactive | 2K Abralon            | NA                       | 2.555 | 0.046 | 0     | 6.5 | 14   | 16.5 | 50 |

|                           |                                 |                           |       |                                 |                                                 |                    |       |       |       |     |      |      |      |
|---------------------------|---------------------------------|---------------------------|-------|---------------------------------|-------------------------------------------------|--------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Brunswick</a> | <a href="#">Alert</a>           | <a href="#">11/1/2025</a> | R Sol | HK22 - Savvy Hook Solid         | 500 / 1K / 2K SiaAir                            | Alert              | 2.478 | 0.037 | 0     | 7.3 | 13   | 18   | 64.5 |
| <a href="#">Brunswick</a> | <a href="#">Energize</a>        | <a href="#">11/1/2025</a> | R Hyb | HK22C - EVO Hybrid              | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Zone Asymmetric    | 2.478 | 0.048 | 0.017 | 7.7 | 14.6 | 17.9 | 63   |
| <a href="#">Brunswick</a> | <a href="#">Combat</a>          | <a href="#">8/1/2025</a>  | R Prl | HK22C - Alpha Premier Pearl     | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Rampart            | 2.502 | 0.051 | 0.019 | 8.7 | 16.1 | 18.8 | 60.8 |
| <a href="#">Brunswick</a> | <a href="#">Infinity Quest</a>  | <a href="#">8/1/2025</a>  | R Sol | HK22C - EVO Solid               | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Infinity           | 2.521 | 0.051 | 0.01  | 7.7 | 17.2 | 17.4 | 58.8 |
| <a href="#">Brunswick</a> | <a href="#">Ethos Solid</a>     | <a href="#">7/1/2025</a>  | R Sol | SH 4.0 Solid                    | 500 / 2K SiaAir                                 | Ethos              | 2.481 | 0.053 | 0     | 7.5 | 12   | 17.9 | 66.8 |
| <a href="#">Brunswick</a> | <a href="#">Crown Victory</a>   | <a href="#">5/1/2025</a>  | R Hyb | HK22 - Savvy Hook Hybrid        | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Tiered Hexagon     | 2.54  | 0.045 | 0     | 8   | 16.1 | 17.9 | 56.6 |
| <a href="#">Brunswick</a> | <a href="#">Hypnotize</a>       | <a href="#">3/1/2025</a>  | R Hyb | HK22C - EVO Hybrid              | 500 / 2K SiaAir                                 | Tri-Elliptic       | 2.51  | 0.056 | 0.017 | 7.9 | 14.2 | 18.2 | 67   |
| <a href="#">Brunswick</a> | <a href="#">Ethos Hybrid</a>    | <a href="#">11/1/2024</a> | R Hyb | HK22C - SH 4.0 Hybrid           | 500 / 2K SiaAir                                 | Ethos              | 2.481 | 0.053 | 0     | 7.8 | 14   | 18   | 66.5 |
| <a href="#">Brunswick</a> | <a href="#">Ivory Rhino Pro</a> | <a href="#">11/1/2024</a> | R Prl | HK22 - Activator Plus 3.0 Pearl | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Vintage Light Bulb | 2.568 | 0.032 | 0     | 7.5 | 16.2 | 17.8 | 55.5 |
| <a href="#">Brunswick</a> | <a href="#">Mesmerize</a>       | <a href="#">8/1/2024</a>  | R Sol | HK22C - EVO Solid               | 500 / 1.5K SiaAir                               | Tri-Elliptic       | 2.51  | 0.056 | 0.017 | 7   | 10   | 17.7 | 67.4 |
| <a href="#">Brunswick</a> | <a href="#">Vaporize</a>        | <a href="#">8/1/2024</a>  | R Prl | HK22C - EVO Pearl               | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Zone Asymmetric    | 2.478 | 0.048 | 0.017 | 8.1 | 15.7 | 18.1 | 59.1 |
| <a href="#">Brunswick</a> | <a href="#">Intense Mindset</a> | <a href="#">6/1/2024</a>  | R Prl | HK22 - Evolution Pearl          | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Mindset            | 2.487 | 0.05  | 0.021 | 8.6 | 16.1 | 18.3 | 59.8 |

|                           |                                      |                           |       |                           |                                                 |                    |       |       |       |     |      |      |      |
|---------------------------|--------------------------------------|---------------------------|-------|---------------------------|-------------------------------------------------|--------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Brunswick</a> | <a href="#">Beyond Infinity</a>      | <a href="#">4/1/2024</a>  | R Prl | HK22 - AXH Pearl          | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Infinity           | 2.521 | 0.051 | 0.01  | 8.6 | 16.2 | 18.4 | 59.9 |
| <a href="#">Brunswick</a> | <a href="#">Endeavor</a>             | <a href="#">3/1/2024</a>  | R Prl | Activator Plus 3.0 Pearl  | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Tiered Hexagon     | 2.54  | 0.045 | 0     | 7.4 | 16.8 | 16.5 | 55.7 |
| <a href="#">Brunswick</a> | <a href="#">Ultimate Defender</a>    | <a href="#">3/1/2024</a>  | R Hyb | HK22 - ACT 3.0 Hybrid     | 500 / 2K SiaAir                                 | Portal X           | 2.473 | 0.054 | 0.015 | 8.5 | 15.2 | 18.5 | 65   |
| <a href="#">Brunswick</a> | <a href="#">Ethos</a>                | <a href="#">11/1/2023</a> | R Prl | HK22 - SH 4.0 Pearl       | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Ethos              | 2.481 | 0.053 | 0     | 8.2 | 16.3 | 18.1 | 58   |
| <a href="#">Brunswick</a> | <a href="#">Perfect Mindset</a>      | <a href="#">11/1/2023</a> | R Hyb | HK22 - Evolution Hybrid   | 500 / 1.5K / 3K SiaAir                          | Mindset            | 2.487 | 0.05  | 0.021 | 8.5 | 16   | 18.2 | 60   |
| <a href="#">Brunswick</a> | <a href="#">Quantum Evo Response</a> | <a href="#">8/1/2023</a>  | R Prl | HK22 - Evolution Reactive | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | QCS-24             | 2.511 | 0.053 | 0.024 | 8.8 | 16.6 | 18.3 | 59.2 |
| <a href="#">Brunswick</a> | <a href="#">Teal Rhino Pro</a>       | <a href="#">8/1/2023</a>  | R Sol | Activator Plus 3.0 Solid  | 500 / 1K / 2K SiaAir                            | Vintage Light Bulb | 2.568 | 0.032 | 0     | 6   | 10   | 15.6 | 48.2 |
| <a href="#">Brunswick</a> | <a href="#">Infinity</a>             | <a href="#">6/1/2023</a>  | R Hyb | AXH Hybrid                | 500 / 2K SiaAir                                 | Infinity           | 2.521 | 0.051 | 0.01  | 7.6 | 13   | 18.1 | 66   |
| <a href="#">Brunswick</a> | <a href="#">Mindset</a>              | <a href="#">3/1/2023</a>  | R Sol | Evolution Solid           | 500 / 1.5K SiaAir                               | Mindset            | 2.487 | 0.05  | 0.021 | 7.5 | 12.5 | 17.9 | 67   |
| <a href="#">Brunswick</a> | <a href="#">Knock Out Bruiser</a>    | <a href="#">2/1/2023</a>  | R Sol | SH 4.0 Solid              | 500 / 1K / 2K SiaAir                            | Melee              | 2.487 | 0.05  | 0     | 7.9 | 15   | 17.7 | 58.1 |
| <a href="#">Brunswick</a> | <a href="#">Defender Hybrid</a>      | <a href="#">10/1/2022</a> | R Hyb | HK22 - ACT 3.0 Hybrid     | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Portal X           | 2.473 | 0.054 | 0.015 | 8.6 | 16   | 18.3 | 58.5 |
| <a href="#">Brunswick</a> | <a href="#">Melee Jab Carbon</a>     | <a href="#">8/1/2022</a>  | R Prl | AXH Pearl                 | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Melee              | 2.487 | 0.05  | 0     | 7.7 | 15.3 | 17.7 | 57.5 |
| <a href="#">Brunswick</a> | <a href="#">Quantum Evo Hybrid</a>   | <a href="#">8/1/2022</a>  | R Hyb | Evolution Reactive        | 500 / 2K SiaAir                                 | QCS-18             | 2.51  | 0.051 | 0.018 | 8.4 | 12   | 18   | 63   |

|                           |                                                  |                           |         |                                |                                                                        |           |       |       |       |     |      |      |      |
|---------------------------|--------------------------------------------------|---------------------------|---------|--------------------------------|------------------------------------------------------------------------|-----------|-------|-------|-------|-----|------|------|------|
| <a href="#">Brunswick</a> | <a href="#">Attitude</a>                         | <a href="#">6/1/2022</a>  | R Prl   | Activator Plus<br>3.0 Pearl    | 500 / 1K / 1.5K<br>SiaAir / Crown<br>Factory<br>Compound               | Contra    | 2.474 | 0.047 | 0     | 8.1 | 16.2 | 18   | 56   |
| <a href="#">Brunswick</a> | <a href="#">Attitude<br/>Control</a>             | <a href="#">6/1/2022</a>  | Ure Prl | Urethane<br>Pearl              | 500 / 1K SiaAir                                                        | Contra    | 2.474 | 0.047 | 0     | 5.6 | 9    | 15.2 | 46   |
| <a href="#">Brunswick</a> | <a href="#">Defender</a>                         | <a href="#">4/1/2022</a>  | R Sol   | ACT 3.0 Solid                  | 500 / 2K SiaAir                                                        | Portal X  | 2.473 | 0.054 | 0.015 | 7.9 | 15   | 18.1 | 59.5 |
| <a href="#">Brunswick</a> | <a href="#">Knock Out<br/>Black and<br/>Blue</a> | <a href="#">1/1/2022</a>  | R Sol   | Savvy Hook<br>3.5 Solid        | 500 / 2K SiaAir                                                        | Melee     | 2.487 | 0.05  | 0     | 7.8 | 13   | 17.5 | 59   |
| <a href="#">Brunswick</a> | <a href="#">Quantum<br/>Evo Pearl</a>            | <a href="#">10/1/2021</a> | R Prl   | Evolution<br>Reactive          | 500 / 1K / 1.5K<br>SiaAir / Crown<br>Factory<br>Compound               | QCS-24    | 2.511 | 0.053 | 0.024 | 8.5 | 17   | 18.2 | 58   |
| <a href="#">Brunswick</a> | <a href="#">Quantum<br/>Evo Solid</a>            | <a href="#">10/1/2021</a> | R Sol   | Evolution<br>Reactive          | 500 / 1.5K<br>SiaAir                                                   | QCS-12    | 2.502 | 0.048 | 0.012 | 7   | 10   | 17   | 62   |
| <a href="#">Brunswick</a> | <a href="#">Stellar</a>                          | <a href="#">8/1/2021</a>  | R Hyb   | Activator Plus<br>2.0 Hybrid   | 500 / 1K / 1.5K<br>SiaAir / Crown<br>Factory<br>Compound               | Versa Max | 2.54  | 0.052 | 0     | 8   | 16.5 | 18   | 53   |
| <a href="#">Brunswick</a> | <a href="#">Zenith<br/>Hybrid</a>                | <a href="#">8/1/2021</a>  | R Hyb   | AXH Hybrid                     | 500 / 1K / 1.5K<br>SiaAir                                              | Zenith    | 2.485 | 0.052 | 0.019 | 8.2 | 11.5 | 18   | 61   |
| <a href="#">Brunswick</a> | <a href="#">Melee Jab<br/>Midnight<br/>Blue</a>  | <a href="#">7/1/2021</a>  | R Prl   | Savvy Hook<br>3.0 Pearl        | 500 / 1K / 1.5K<br>SiaAir / Crown<br>Factory<br>Compound               | Melee     | 2.487 | 0.05  | 0     | 8.5 | 16   | 18   | 56.5 |
| <a href="#">Brunswick</a> | <a href="#">Zenith<br/>Pearl</a>                 | <a href="#">3/1/2021</a>  | R Prl   | AXH Pearl                      | 500 SiaAir /<br>Crown Factory<br>Compound /<br>Crown Factory<br>Polish | Zenith    | 2.485 | 0.052 | 0.019 | 8.6 | 17.5 | 18.1 | 55   |
| <a href="#">Brunswick</a> | <a href="#">Knock Out</a>                        | <a href="#">1/1/2021</a>  | R Sol   | Savvy Hook<br>3.0 Solid        | 500 / 1K / 2K<br>SiaAir                                                | Melee     | 2.487 | 0.05  | 0     | 8.5 | 15   | 18.3 | 58.5 |
| <a href="#">Brunswick</a> | <a href="#">Zenith</a>                           | <a href="#">11/1/2020</a> | R Sol   | AXH (Activator<br>Xtreme Hook) | 500 / 1K SiaAir                                                        | Zenith    | 2.485 | 0.052 | 0.019 | 6.5 | 9    | 17.5 | 63   |
| <a href="#">Brunswick</a> | <a href="#">Uppercut</a>                         | <a href="#">1/1/2020</a>  | R Prl   | Savvy Hook<br>3.0              | 500 / 1K SiaAir<br>/ Crown<br>Factory<br>Compound                      | Melee     | 2.487 | 0.05  | 0     | 7   | 16   | 17.5 | 53   |

|                  |                                           |                                  |       |                                             |                                          |                                     |       |       |       |     |    |      |      |
|------------------|-------------------------------------------|----------------------------------|-------|---------------------------------------------|------------------------------------------|-------------------------------------|-------|-------|-------|-----|----|------|------|
| <b>Brunswick</b> | <b><a href="#">Vapor Zone Hybrid</a></b>  | <b><a href="#">1/1/2020</a></b>  | R Hyb | Activator Plus 2.0 Hybrid                   | 500 / 3K SiaAir                          | Zone Asymmetric                     | 2.478 | 0.048 | 0.017 | 7.5 | 15 | 17.8 | 57.5 |
| <b>Brunswick</b> | <b><a href="#">Prism Hybrid</a></b>       | <b><a href="#">11/1/2019</a></b> | R Hyb | ACT Hybrid (Activator Composite Technology) | 500 SiaAir / Crown Factory Compound      | Portal                              | 2.465 | 0.051 | 0.018 | 7.5 | 16 | 18   | 58   |
| <b>Brunswick</b> | <b><a href="#">Vintage Phantom</a></b>    | <b><a href="#">11/1/2019</a></b> | R Sol | Savvy Hook Solid 2.0                        | 360 / 1K SiaAir                          | Cynosure                            | 2.471 | 0.032 | 0     | 5.5 | 10 | 15   | 47   |
| <b>Brunswick</b> | <b><a href="#">Prism Solid</a></b>        | <b><a href="#">10/1/2019</a></b> | R Sol | ACT Solid (Activator Composite Technology)  | 360 / 500 / 2K SiaAir                    | Portal                              | 2.465 | 0.051 | 0.018 | 7   | 9  | 17   | 63   |
| <b>Brunswick</b> | <b><a href="#">Hero</a></b>               | <b><a href="#">8/1/2019</a></b>  | R Prl | Activator Plus 2.0 Pearl                    | 500 / 1K SiaAir / Crown Factory Compound | Contra                              | 2.474 | 0.047 | 0     | 6.5 | 16 | 17.7 | 50   |
| <b>Brunswick</b> | <b><a href="#">Jagged Edge Hybrid</a></b> | <b><a href="#">7/1/2019</a></b>  | R Hyb | Relativity 2.0 Hybrid                       | 500 / 1K SiaAir / Crown Factory Compound | Brink Symmetric                     | 2.508 | 0.043 | 0     | 7   | 17 | 17.5 | 49   |
| <b>Brunswick</b> | <b><a href="#">Jagged Edge Solid</a></b>  | <b><a href="#">7/1/2019</a></b>  | R Sol | Relativity 2.0 Solid                        | 500 / 3K SiaAir                          | Brink Symmetric                     | 2.508 | 0.043 | 0     | 6   | 14 | 16   | 54   |
| <b>Brunswick</b> | <b><a href="#">Vapor Zone Solid</a></b>   | <b><a href="#">7/1/2019</a></b>  | R Sol | Activator Plus 2.0 Solid                    | 500 / 2K SiaAir                          | Zone Asymmetric                     | 2.478 | 0.048 | 0.017 | 7.5 | 14 | 17.5 | 58   |
| <b>Brunswick</b> | <b><a href="#">Method Solid</a></b>       | <b><a href="#">3/1/2019</a></b>  | R Sol | Synthesis Solid                             | 500 / 2K SiaAir                          | Magnitude 055 High Diff             | 2.499 | 0.055 | 0     | 6   | 10 | 14   | 60   |
| <b>Brunswick</b> | <b><a href="#">Quantum Bias Pearl</a></b> | <b><a href="#">3/1/2019</a></b>  | R Prl | ECA-XR Pearl                                | 500 SiaAir / Crown Factory Compound      | Quantum Mushroom High RG Asymmetric | 2.563 | 0.052 | 0.013 | 7   | 16 | 17.5 | 57   |
| <b>Brunswick</b> | <b><a href="#">Cutting Edge Pearl</a></b> | <b><a href="#">1/1/2019</a></b>  | R Prl | 3C Pearl Reactive                           | 500 / 1K SiaAir / Crown Factory Compound | Cutting Edge Low RG Symmetric       | 2.521 | 0.039 | 0     | 7   | 18 | 17   | 49   |
| <b>Brunswick</b> | <b><a href="#">Kingpin Rule</a></b>       | <b><a href="#">1/1/2019</a></b>  | R Sol | ECA-XR                                      | 500 / 2K SiaAir                          | Kingpin Ultra Low RG                | 2.483 | 0.055 | 0.02  | 7.5 | 10 | 17.5 | 63   |
| <b>Brunswick</b> | <b><a href="#">Tenacity Grit</a></b>      | <b><a href="#">11/1/2018</a></b> | R Prl | URG (Ultra Responsive Grit)                 | 500 / 1K / 3K SiaAir                     | Tenacity Low RG                     | 2.503 | 0.052 | 0.018 | 6   | 13 | 16   | 56   |

|                           |                                     |                           |         |                                     |                                     |                                     |       |       |       |     |      |      |      |
|---------------------------|-------------------------------------|---------------------------|---------|-------------------------------------|-------------------------------------|-------------------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Brunswick</a> | <a href="#">Vintage Vapor Zone</a>  | <a href="#">11/1/2018</a> | R Prl   | Activator Plus 2.0                  | 500 SiaAir / Crown Factory Compound | Zone Asymmetric                     | 2.478 | 0.048 | 0.017 | 8   | 16.5 | 18   | 55   |
| <a href="#">Brunswick</a> | <a href="#">Fearless</a>            | <a href="#">10/1/2018</a> | R Sol   | Relentless                          | 500 SiaAir / Crown Factory Compound | Contra                              | 2.474 | 0.047 | 0     | 6.5 | 16   | 17.5 | 52   |
| <a href="#">Brunswick</a> | <a href="#">Cutting Edge Hybrid</a> | <a href="#">8/1/2018</a>  | R Hyb   | Relativity Hook Hybrid              | 500 / 2K SiaAir                     | Cutting Edge Low RG Symmetric       | 2.521 | 0.039 | 0     | 6   | 15.5 | 17   | 53   |
| <a href="#">Brunswick</a> | <a href="#">Cutting Edge Solid</a>  | <a href="#">8/1/2018</a>  | R Sol   | 3C Solid Reactive                   | 500 SiaAir / Crown Factory Shine    | Cutting Edge Low RG Symmetric       | 2.521 | 0.039 | 0     | 7   | 16.5 | 16.5 | 51   |
| <a href="#">Brunswick</a> | <a href="#">Method</a>              | <a href="#">8/1/2018</a>  | R Hyb   | Synthesis Hybrid                    | 500 / 3K SiaAir                     | Magnitude 055 High Diff             | 2.499 | 0.055 | 0     | 6   | 13   | 15.5 | 57   |
| <a href="#">Brunswick</a> | <a href="#">Quantum Bias</a>        | <a href="#">8/1/2018</a>  | R Sol   | ECA-XR                              | 500 / 1K SiaAir                     | Quantum Mushroom High RG Asymmetric | 2.563 | 0.052 | 0.013 | 6.5 | 10   | 17   | 62.5 |
| <a href="#">Brunswick</a> | <a href="#">Kingpin Max</a>         | <a href="#">3/1/2018</a>  | R Sol   | ECA-X (Enhanced Composite Adhesion) | 500 / 1K SiaAir                     | Kingpin Ultra Low RG                | 2.483 | 0.055 | 0.02  | 7.5 | 11   | 17.5 | 61   |
| <a href="#">Brunswick</a> | <a href="#">Magnitude 035 Pearl</a> | <a href="#">1/1/2018</a>  | R Prl   | Relativity Flip Pearl               | 500 SiaAir / Crown Factory Compound | Magnitude 035 Low Diff Symmetric    | 2.521 | 0.035 | 0     | 7   | 14   | 17.5 | 52   |
| <a href="#">Brunswick</a> | <a href="#">Tenacity</a>            | <a href="#">1/1/2018</a>  | R Prl   | UR (Ultra Responsive)               | 500 SiaAir / Crown Factory Compound | Tenacity Low RG                     | 2.503 | 0.052 | 0.018 | 8   | 15   | 18   | 55   |
| <a href="#">Brunswick</a> | <a href="#">True Motion</a>         | <a href="#">12/1/2017</a> | Ure Sol | True Urethane                       | 500 / 1K SiaAir                     | Magnitude 035 Low Diff Symmetric    | 2.521 | 0.035 | 0     | 4   | 12   | 12   | 43   |
| <a href="#">Brunswick</a> | <a href="#">Kingpin</a>             | <a href="#">10/1/2017</a> | R Sol   | ECA (Enhanced Composite Adhesion)   | 500 / 1.5K SiaAir                   | Kingpin Ultra Low RG                | 2.483 | 0.055 | 0.02  | 7.5 | 12   | 17.5 | 59   |
| <a href="#">Brunswick</a> | <a href="#">Magnitude 055</a>       | <a href="#">10/1/2017</a> | R Sol   | Relativity Traction Solid           | 500 / 1.5K SiaAir                   | Magnitude 055 High Diff             | 2.499 | 0.055 | 0     | 6   | 11   | 17   | 58   |

|                           |                                            |                           |       |                            |                                     |                                    |       |       |       |     |      |      |    |
|---------------------------|--------------------------------------------|---------------------------|-------|----------------------------|-------------------------------------|------------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Brunswick</a> | <a href="#">Fanatic BTU Pearl</a>          | <a href="#">7/1/2017</a>  | R Prl | BTU Pearl                  | 500 / 4K SiaAir                     | Low Differential I-Block Symmetric | 2.601 | 0.03  | 0     | 5.5 | 12   | 15   | 44 |
| <a href="#">Brunswick</a> | <a href="#">Magnitude 035</a>              | <a href="#">7/1/2017</a>  | R Sol | Relativity Flip Solid      | 500 / 2K SiaAir                     | Magnitude 035 Low Diff Symmetric   | 2.521 | 0.035 | 0     | 6   | 13   | 17   | 54 |
| <a href="#">Brunswick</a> | <a href="#">Quantum Classic Black</a>      | <a href="#">7/1/2017</a>  | R Sol | Relativity Flip Solid      | 500 SiaAir / Crown Factory Compound | Quantum Mushroom High RG           | 2.557 | 0.053 | 0     | 6   | 17   | 16   | 49 |
| <a href="#">Brunswick</a> | <a href="#">Vintage Inferno</a>            | <a href="#">7/1/2017</a>  | R Prl | Activator 2.0 Pearl        | 500 SiaAir / Crown Factory Compound | Vintage Inferno Low RG Symmetric   | 2.479 | 0.05  | 0     | 7.5 | 16   | 18   | 54 |
| <a href="#">Brunswick</a> | <a href="#">Edge Blue Pearl</a>            | <a href="#">4/1/2017</a>  | R Prl | Relativity Pearl           | 500 SiaAir / Crown Factory Compound | Edge Low RG Symmetric              | 2.487 | 0.05  | 0     | 6   | 17   | 16   | 49 |
| <a href="#">Brunswick</a> | <a href="#">Edge Dark Purple Solid</a>     | <a href="#">4/1/2017</a>  | R Sol | Relativity Control Solid   | 500 / 2K SiaAir                     | Edge Low RG Symmetric              | 2.487 | 0.05  | 0     | 7   | 15   | 17   | 53 |
| <a href="#">Brunswick</a> | <a href="#">Fanatic SS</a>                 | <a href="#">2/1/2017</a>  | R Sol | Relativity Hook            | 500 / 1.5K SiaAir                   | Dual Flip Symmetric Low RG         | 2.48  | 0.055 | 0     | 6.5 | 13.5 | 16   | 55 |
| <a href="#">Brunswick</a> | <a href="#">True Nirvana</a>               | <a href="#">2/1/2017</a>  | R Prl | ECS Hook Pearl             | 500 SiaAir / Crown Factory Compound | Nirvana Ultra Low RG               | 2.477 | 0.054 | 0.013 | 8   | 15   | 18   | 54 |
| <a href="#">Brunswick</a> | <a href="#">Quantum Fire Pearl</a>         | <a href="#">10/1/2016</a> | R Prl | PK 2016 Pearl              | 500 SiaAir / Crown Factory Compound | Quantum Mushroom High RG           | 2.557 | 0.053 | 0     | 7   | 14   | 16.5 | 54 |
| <a href="#">Brunswick</a> | <a href="#">Quantum Forest Green Solid</a> | <a href="#">10/1/2016</a> | R Sol | PK 2016 Solid              | 500 / 1K SiaAir                     | Quantum Mushroom High RG           | 2.557 | 0.053 | 0     | 6   | 11   | 16   | 57 |
| <a href="#">Brunswick</a> | <a href="#">Absolute Nirvana</a>           | <a href="#">8/1/2016</a>  | R Sol | ECS Hook                   | 500 / 1K SiaAir                     | Nirvana Ultra Low RG               | 2.477 | 0.054 | 0.013 | 7.5 | 10   | 17.5 | 57 |
| <a href="#">Brunswick</a> | <a href="#">Fanatic BTU</a>                | <a href="#">8/1/2016</a>  | R Sol | BTU (Better Than Urethane) | 500 / 1.5K SiaAir                   | Low Differential I-Block Symmetric | 2.601 | 0.03  | 0     | 5   | 11   | 13.5 | 45 |

|                           |                                        |                           |       |                                       |                                           |                                     |       |       |       |     |      |      |    |
|---------------------------|----------------------------------------|---------------------------|-------|---------------------------------------|-------------------------------------------|-------------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Brunswick</a> | <a href="#">Fanatic</a>                | <a href="#">7/1/2016</a>  | R Prl | Relativity V Max                      | 500 SiaAir / Royal Compound / Royal Shine | I-Block Symmetric                   | 2.54  | 0.052 | 0     | 6.5 | 17   | 16.5 | 49 |
| <a href="#">Brunswick</a> | <a href="#">Mastermind Strategy</a>    | <a href="#">7/1/2016</a>  | R Sol | Relativity Solid                      | 500 / 2K SiaAir                           | Modified Mastermind Asymmetric      | 2.504 | 0.048 | 0.013 | 6   | 11   | 16   | 54 |
| <a href="#">Brunswick</a> | <a href="#">Rhino</a>                  | <a href="#">5/1/2016</a>  | R Prl | R-16 Reactive                         | 500 SiaAir / Royal Compound / Royal Shine | Light Bulb                          | 2.524 | 0.03  | 0     | 5.5 | 19   | 13   | 41 |
| <a href="#">Brunswick</a> | <a href="#">Ultimate Nirvana</a>       | <a href="#">2/1/2016</a>  | R Hyb | ECS Hybrid                            | 500 / 4K SiaAir                           | Nirvana Ultra Low RG                | 2.477 | 0.054 | 0.013 | 8   | 13.5 | 17.5 | 56 |
| <a href="#">Brunswick</a> | <a href="#">Vintage Danger Zone</a>    | <a href="#">2/1/2016</a>  | R Sol | PK 2016                               | 500 SiaAir / Royal Compound               | Vintage Light Bulb                  | 2.501 | 0.048 | 0     | 6.5 | 16   | 16.5 | 52 |
| <a href="#">Brunswick</a> | <a href="#">Nirvana</a>                | <a href="#">12/1/2015</a> | R Sol | ECS (Enhanced Composite Segmentation) | 500 / 1.5K SiaAir                         | Nirvana Ultra Low RG Asymmetrical   | 2.477 | 0.054 | 0.013 | 7.5 | 11   | 17.5 | 56 |
| <a href="#">Brunswick</a> | <a href="#">Mastermind Einstein</a>    | <a href="#">7/1/2015</a>  | R Hyb | Relativity Hybrid Reactive            | 500 / 2K / 4K SiaAir                      | Modified Mastermind Asymmetric      | 2.504 | 0.048 | 0.013 | 7.5 | 11.5 | 17   | 54 |
| <a href="#">Brunswick</a> | <a href="#">Mastermind Scholar</a>     | <a href="#">3/1/2015</a>  | R Prl | Honor Roll A+ Pearl Reactive          | 500 SiaAir / Royal Compound / Royal Shine | Mastermind Ultra Low RG             | 2.488 | 0.052 | 0.015 | 7.5 | 15   | 18   | 53 |
| <a href="#">Brunswick</a> | <a href="#">Vintage Gold Rhino Pro</a> | <a href="#">3/1/2015</a>  | R Prl | Fortify Pearl Reactive                | 500 SiaAir / Royal Compound               | High Differential Vintage Symmetric | 2.52  | 0.048 | 0     | 6   | 16   | 15   | 46 |
| <a href="#">Brunswick</a> | <a href="#">Fortera Intrigue</a>       | <a href="#">11/1/2014</a> | R Hyb | Fortify Hybrid Reactive               | 500 SiaAir / Royal Compound               | Fortera Flip                        | 2.512 | 0.05  | 0.016 | 7.5 | 14   | 17   | 53 |
| <a href="#">Brunswick</a> | <a href="#">Melee Jab</a>              | <a href="#">11/1/2014</a> | R Prl | Savvy Hook Pearl Reactive             | 500 SiaAir / Royal Compound               | Melee Low RG Symmetric              | 2.487 | 0.05  | 0     | 7.5 | 17.5 | 17   | 51 |

|                           |                                         |                           |       |                              |                                           |                                             |       |       |       |     |      |      |    |
|---------------------------|-----------------------------------------|---------------------------|-------|------------------------------|-------------------------------------------|---------------------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Brunswick</a> | <a href="#">Brute</a>                   | <a href="#">9/1/2014</a>  | R Hyb | Fortify Hybrid Reactive      | 500 SiaAir / Royal Compound / Royal Shine | Brute Low RG / Low Differential Symmetrical | 2.491 | 0.032 | 0     | 7.5 | 17   | 16.5 | 50 |
| <a href="#">Brunswick</a> | <a href="#">Mastermind Intellect</a>    | <a href="#">9/1/2014</a>  | R Sol | Honor Roll A+ Solid Reactive | 500 SiaAir / Royal Compound               | Mastermind Ultra Low RG                     | 2.488 | 0.052 | 0.015 | 7.5 | 11.5 | 17.5 | 54 |
| <a href="#">Brunswick</a> | <a href="#">Fortera Exile</a>           | <a href="#">7/1/2014</a>  | R Prl | Fortify Reactive             | 500 SiaAir / Royal Compound / Royal Shine | Fortera Flip                                | 2.512 | 0.05  | 0.016 | 7.5 | 14   | 17.5 | 53 |
| <a href="#">Brunswick</a> | <a href="#">Melee Cross</a>             | <a href="#">7/1/2014</a>  | R Sol | Savvy Hook Solid Reactive    | 500 / 2K SiaAir                           | Melee Low RG Symmetric                      | 2.487 | 0.05  | 0     | 6   | 13   | 16   | 52 |
| <a href="#">Brunswick</a> | <a href="#">Ringer Royal Blue Solid</a> | <a href="#">6/1/2014</a>  | R Sol | CPT - Control Reactive       | 500 / 2K SiaAir                           | NA                                          | 2.534 | 0.038 | 0     | 6   | 14   | 15   | 52 |
| <a href="#">Brunswick</a> | <a href="#">Mastermind Genius</a>       | <a href="#">3/1/2014</a>  | R Hyb | Honor Roll Hybrid            | 500 SiaAir / Royal Compound               | Mastermind Ultra Low RG                     | 2.488 | 0.052 | 0.015 | 7.5 | 12   | 17.5 | 54 |
| <a href="#">Brunswick</a> | <a href="#">Vintage LT-48</a>           | <a href="#">3/1/2014</a>  | R Sol | 3C Solid Reactive            | 500 SiaAir / Royal Compound / Royal Shine | LT-48 Medium RG Symmetric                   | 2.565 | 0.038 | 0     | 5.5 | 15   | 14   | 45 |
| <a href="#">Brunswick</a> | <a href="#">Mastermind</a>              | <a href="#">11/1/2013</a> | R Sol | Honor Roll Solid             | 500 / 1.5K SiaAir                         | Mastermind Ultra Low RG                     | 2.488 | 0.052 | 0.015 | 7.5 | 11   | 17   | 55 |
| <a href="#">Brunswick</a> | <a href="#">Melee</a>                   | <a href="#">11/1/2013</a> | R Sol | Savvy Solid                  | 500 SiaAir / Royal Compound / Royal Shine | NA                                          | 2.539 | 0.05  | 0     | 7.5 | 15   | 17   | 51 |
| <a href="#">Brunswick</a> | <a href="#">Ringer Platinum Pearl</a>   | <a href="#">11/1/2013</a> | R Prl | CPT Flip                     | 500 SiaAir / Royal Compound / Royal Shine | NA                                          | 2.534 | 0.038 | 0     | 6   | 15.5 | 16   | 48 |
| <a href="#">Brunswick</a> | <a href="#">Meanstrealk Beatdown</a>    | <a href="#">8/1/2013</a>  | R Sol | Addaptive f (P+S) Solid      | 500 / 4K SiaAir                           | NA                                          | 2.536 | 0.048 | 0     | 6.5 | 13   | 15   | 54 |

|                           |                                            |                           |         |                                      |                                             |    |       |       |       |     |      |      |    |
|---------------------------|--------------------------------------------|---------------------------|---------|--------------------------------------|---------------------------------------------|----|-------|-------|-------|-----|------|------|----|
| <a href="#">Brunswick</a> | <a href="#">Mystic Aura</a>                | <a href="#">8/1/2013</a>  | R Hyb   | Optimum-Versatility Hybrid           | 500 SiaAir / Rough Buff                     | NA | 2.481 | 0.052 | 0.015 | 7.5 | 13   | 17.5 | 53 |
| <a href="#">Brunswick</a> | <a href="#">Strike King</a>                | <a href="#">7/1/2013</a>  | R Prl   | SK13 Reactive                        | 500 SiaAir / Rough Buff / High Gloss        | NA | 2.578 | 0.028 | 0     | 6   | 18   | 14   | 42 |
| <a href="#">Brunswick</a> | <a href="#">Meanstream Brawler</a>         | <a href="#">3/1/2013</a>  | R Hyb   | Addaptive f (P+F) Hybrid             | 500 SiaAir / Rough Buff                     | NA | 2.536 | 0.048 | 0     | 7   | 14   | 15.5 | 50 |
| <a href="#">Brunswick</a> | <a href="#">Paranormal Aura</a>            | <a href="#">2/1/2013</a>  | R Sol   | Optimum Hook Solid                   | 500 / 2K SiaAir                             | NA | 2.481 | 0.052 | 0.015 | 7.5 | 10   | 17   | 55 |
| <a href="#">Brunswick</a> | <a href="#">Ringer</a>                     | <a href="#">2/1/2013</a>  | R Prl   | Chemical Projection Technology (CPT) | 500 SiaAir / Rough Buff / High Gloss        | NA | 2.534 | 0.038 | 0     | 6   | 15.5 | 16   | 48 |
| <a href="#">Brunswick</a> | <a href="#">Aura</a>                       | <a href="#">12/1/2012</a> | R Sol   | Optimum Flip Solid                   | 500 SiaAir / Rough Buff                     | NA | 2.481 | 0.052 | 0.015 | 7.5 | 12   | 16.5 | 52 |
| <a href="#">Brunswick</a> | <a href="#">Meanstream</a>                 | <a href="#">12/1/2012</a> | R Prl   | Addaptive f (p2) Pearl               | 500 SiaAir / Rough Buff / High Gloss Polish | NA | 2.557 | 0.048 | 0     | 7.5 | 16.5 | 16   | 49 |
| <a href="#">Brunswick</a> | <a href="#">C(System) Maxxed-Out Solid</a> | <a href="#">9/1/2012</a>  | R Sol   | CFT Maxxed-Out Solid                 | 500 / 2K / 4K SiaAir                        | NA | 2.48  | 0.055 | 0     | 6   | 13   | 16.5 | 54 |
| <a href="#">Brunswick</a> | <a href="#">Karma Urethane</a>             | <a href="#">9/1/2012</a>  | Ure Sol | Urethane Solid                       | 500 / 1.5K SiaAir                           | NA | 2.539 | 0.04  | 0     | 5   | 10   | 13   | 44 |
| <a href="#">Brunswick</a> | <a href="#">Nexxxus f (P+S)</a>            | <a href="#">9/1/2012</a>  | R Prl   | Addaptive f (P+S) Pearl              | 500 SiaAir / Rough Buff                     | NA | 2.49  | 0.056 | 0.012 | 7   | 14   | 17.5 | 54 |
| <a href="#">Brunswick</a> | <a href="#">Karma Purple/Pink Pearl</a>    | <a href="#">5/1/2012</a>  | R Prl   | Activator Plus                       | 500 SiaAir / Rough Buff / High Gloss Polish | NA | 2.539 | 0.04  | 0     | 6.5 | 14.5 | 15.5 | 48 |
| <a href="#">Brunswick</a> | <a href="#">C(System) Versa-Max</a>        | <a href="#">3/1/2012</a>  | R Sol   | CFT versa-max Solid                  | 500 SiaAir / Rough Buff / High Gloss Polish | NA | 2.54  | 0.052 | 0     | 7   | 15   | 16.5 | 50 |
| <a href="#">Brunswick</a> | <a href="#">Nexus f (P+R)</a>              | <a href="#">3/1/2012</a>  | R Sol   | Adaptive f (P+R)                     | 500 / 1.5K SiaAir Finish                    | NA | 2.48  | 0.056 | 0.017 | 7   | 11   | 17   | 55 |

|                              |                                      |                           |         |                           |                                                |            |       |       |       |     |      |      |      |
|------------------------------|--------------------------------------|---------------------------|---------|---------------------------|------------------------------------------------|------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Brunswick</a>    | <a href="#">Nexus f(P)</a>           | <a href="#">11/1/2011</a> | R Prl   | Addaptive f(P)            | 500 / 1.5K SiaAir / Rough Buff Finish          | NA         | 2.502 | 0.056 | 0.012 | 7   | 14   | 15   | 48   |
| <a href="#">Brunswick</a>    | <a href="#">Nexus f (P+F)</a>        | <a href="#">11/1/2011</a> | R Sol   | Addaptive f (P+F)         | 500 / 1.5K SiaAir                              | NA         | 2.48  | 0.056 | 0.017 | 6.5 | 12   | 16   | 53   |
| <a href="#">Brunswick</a>    | <a href="#">Massive Damage</a>       | <a href="#">8/1/2011</a>  | R Prl   | Activator Plus            | 500 SiaAir / Rough Buff                        | NA         | 2.492 | 0.05  | 0     | 6   | 13   | 14   | 47   |
| <a href="#">Brunswick</a>    | <a href="#">Karma Pearl</a>          | <a href="#">5/1/2011</a>  | R Prl   | PowrKoil 18 Pearl         | 500 SiaAir / Rough Buff / High Gloss Polish    | NA         | 2.527 | 0.04  | 0     | 6   | 14.5 | 15   | 46   |
| <a href="#">Brunswick</a>    | <a href="#">Karma Solid</a>          | <a href="#">5/1/2011</a>  | R Sol   | PowrKoil 18               | 500 SiaAir / Rough Buff / High Gloss Polish    | NA         | 2.527 | 0.04  | 0     | 6   | 16   | 16   | 48   |
| <a href="#">Brunswick</a>    | <a href="#">C(System). Alpha-Max</a> | <a href="#">2/1/2011</a>  | R Sol   | CFT alpha-max             | 500 / 800 / 4K SiaAir                          | NA         | 2.52  | 0.05  | 0.017 | 6.5 | 12   | 16.5 | 53   |
| <a href="#">Brunswick</a>    | <a href="#">Loaded Revolver</a>      | <a href="#">2/1/2011</a>  | R Prl   | Propel X                  | 500 / 1.5K SiaAir / Rough Buff Finish          | NA         | 2.504 | 0.054 | 0     | 6.5 | 15   | 16   | 48   |
| <a href="#">Brunswick</a>    | <a href="#">Damage</a>               | <a href="#">11/1/2010</a> | R Prl   | PowrKoil 18               | 500 SiaAir / Rough Buff / High Gloss Finish    | NA         | 2.559 | 0.045 | 0     | 6.5 | 15.5 | 15.5 | 47   |
| <a href="#">Brunswick</a>    | <a href="#">Wicked Siege</a>         | <a href="#">11/1/2010</a> | R Prl   | Propel X                  | 500 SiaAir / Rough Buff                        | NA         | 2.529 | 0.05  | 0.02  | 6   | 12   | 15   | 50   |
| <a href="#">Brunswick</a>    | <a href="#">Anaconda</a>             | <a href="#">8/1/2010</a>  | R Prl   | Activator Plus            | 500 SiaAir / Rough Buff                        | Inferno    | 2.464 | 0.047 | 0     | 6   | 14   | 15   | 48   |
| <a href="#">Brunswick</a>    | <a href="#">Avalanche Urethane</a>   | <a href="#">8/1/2010</a>  | Ure Prl | Urethane                  | Rough Buff / High Gloss Polish                 | Light Bulb | 2.524 | 0.024 | 0     | 5   | 17   | 13   | 42   |
| <a href="#">Brunswick</a>    | <a href="#">Revolver</a>             | <a href="#">8/1/2010</a>  | R Prl   | ConneXion Grip            | 500 / 4K SiaAir                                | Jack       | 2.558 | 0.054 | 0     | 7   | 12   | 17   | 53   |
| <a href="#">Columbia 300</a> | <a href="#">Ricochet Return</a>      | <a href="#">11/1/2025</a> | R Hyb   | HK22C - Micro Flex Hybrid | 500 SiaAir / Factory Compound / Factory Polish | Ricochet   | 2.488 | 0.054 | 0     | 8.5 | 16.5 | 18.6 | 59.9 |

|                              |                                                     |                           |       |                          |                                                |                    |       |       |       |     |      |      |      |
|------------------------------|-----------------------------------------------------|---------------------------|-------|--------------------------|------------------------------------------------|--------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Columbia 300</a> | <a href="#">Pulse</a>                               | <a href="#">9/1/2025</a>  | R Sol | HK22 - Hyperflex         | 500 / 1.5K SiaAir                              | Pulse PowerCOR     | 2.468 | 0.045 | 0     | 6   | 11   | 16   | 58.5 |
| <a href="#">Columbia 300</a> | <a href="#">Super Cuda PowerCOR Pearl</a>           | <a href="#">7/1/2025</a>  | R Prl | HK22C - Formula 1 Pearl  | 500 / 1K / 1.5K SiaAir / Factory Compound      | Cuda PowerCOR      | 2.501 | 0.047 | 0     | 8   | 16.6 | 17.9 | 55.8 |
| <a href="#">Columbia 300</a> | <a href="#">Rally</a>                               | <a href="#">4/1/2025</a>  | R Hyb | HK22C - Formula 1 Hybrid | 500 / 2K SiaAir                                | Shifter            | 2.478 | 0.05  | 0.015 | 7.9 | 11.6 | 18.2 | 66.4 |
| <a href="#">Columbia 300</a> | <a href="#">Piranha PowerCOR Pearl</a>              | <a href="#">2/1/2025</a>  | R Prl | HK22 - ERT+ Pearl        | 500 / 1K / 1.5K SiaAir / Factory Compound      | Piranha PowerCOR   | 2.518 | 0.055 | 0     | 8.6 | 16.2 | 18.8 | 60   |
| <a href="#">Columbia 300</a> | <a href="#">Ricochet Pearl</a>                      | <a href="#">12/1/2024</a> | R Prl | HK22C - Micro Flex       | 500 SiaAir / Factory Compound / Factory Polish | Ricochet           | 2.488 | 0.054 | 0     | 8.7 | 18.2 | 16.9 | 51   |
| <a href="#">Columbia 300</a> | <a href="#">Super Cuda PowerCOR</a>                 | <a href="#">10/1/2024</a> | R Hyb | Formula 1 Hybrid         | 500 / 2K SiaAir                                | Cuda PowerCOR      | 2.501 | 0.047 | 0     | 7.5 | 12.5 | 17.9 | 62   |
| <a href="#">Columbia 300</a> | <a href="#">Atlas Hybrid</a>                        | <a href="#">9/1/2024</a>  | R Hyb | HK22 - Formula 1 Hybrid  | 500 / 1K / 1.5K SiaAir / Factory Compound      | Atlas              | 2.52  | 0.054 | 0.018 | 8.2 | 16.4 | 18.2 | 59.1 |
| <a href="#">Columbia 300</a> | <a href="#">Messenger PowerCOR Black/Gold Pearl</a> | <a href="#">6/1/2024</a>  | R Prl | HK22 - Reflex Pearl      | 500 / 1K / 2K SiaAir / Factory Compound        | Messenger PowerCOR | 2.515 | 0.04  | 0     | 7.9 | 16.7 | 18.1 | 53   |
| <a href="#">Columbia 300</a> | <a href="#">Kaboom</a>                              | <a href="#">4/1/2024</a>  | R Prl | HK22 - Reflex Pearl      | 500 / 1K / 1.5K SiaAir / Factory Compound      | Detonate           | 2.529 | 0.046 | 0     | 7.6 | 16.4 | 17.8 | 56.9 |
| <a href="#">Columbia 300</a> | <a href="#">Pure Madness</a>                        | <a href="#">3/1/2024</a>  | R Sol | HK22 - ERT Solid         | 500 / 2K SiaAir                                | Craze              | 2.495 | 0.048 | 0.012 | 6.8 | 12   | 16.8 | 59.4 |
| <a href="#">Columbia 300</a> | <a href="#">Piranha PowerCOR</a>                    | <a href="#">12/1/2023</a> | R Sol | HK22 - ERT+ Solid        | 500 / 2K SiaAir                                | Piranha PowerCOR   | 2.518 | 0.055 | 0     | 7.2 | 10.9 | 18   | 64   |
| <a href="#">Columbia 300</a> | <a href="#">High Speed</a>                          | <a href="#">10/1/2023</a> | R Hyb | HK22 - Formula 1 Hybrid  | 500 / 1K / 1.5K SiaAir / Factory Compound      | Shifter            | 2.478 | 0.05  | 0.015 | 8.4 | 15.8 | 18.7 | 60   |
| <a href="#">Columbia 300</a> | <a href="#">Atlas</a>                               | <a href="#">7/1/2023</a>  | R Sol | Formula 1 Solid          | 500 / 2K SiaAir                                | Atlas              | 2.52  | 0.054 | 0.018 | 8   | 11   | 18   | 66.5 |

|                              |                                          |                           |       |                        |                                                 |                     |       |       |       |     |      |      |      |
|------------------------------|------------------------------------------|---------------------------|-------|------------------------|-------------------------------------------------|---------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Columbia 300</a> | <a href="#">Cuda PowerCOR Pearl</a>      | <a href="#">7/1/2023</a>  | R Prl | HK22 - ERT Pearl       | 500 / 1K / 1.5K SiaAir / Factory Compound       | Cuda PowerCOR       | 2.501 | 0.047 | 0     | 8.2 | 16.5 | 18.1 | 56.7 |
| <a href="#">Columbia 300</a> | <a href="#">Madness</a>                  | <a href="#">3/1/2023</a>  | R Prl | HK22 - ERT Pearl       | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Craze               | 2.495 | 0.048 | 0.012 | 8.7 | 16.1 | 18.8 | 59   |
| <a href="#">Columbia 300</a> | <a href="#">Explosion</a>                | <a href="#">2/1/2023</a>  | R Hyb | Reflex Hybrid          | 500 / 2K SiaAir                                 | Resurgence          | 2.469 | 0.043 | 0     | 7.1 | 11   | 16.5 | 57   |
| <a href="#">Columbia 300</a> | <a href="#">Top Speed</a>                | <a href="#">12/1/2022</a> | R Prl | HK22 - Formula 1 Pearl | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Shifter             | 2.478 | 0.05  | 0.015 | 8.3 | 16   | 18.7 | 59.5 |
| <a href="#">Columbia 300</a> | <a href="#">Cuda PowerCOR</a>            | <a href="#">9/1/2022</a>  | R Sol | ERT Solid              | 500 / 1.5K SiaAir                               | Cuda PowerCOR       | 2.501 | 0.047 | 0     | 7   | 10.5 | 17.7 | 63   |
| <a href="#">Columbia 300</a> | <a href="#">Messenger PowerCOR Pearl</a> | <a href="#">7/1/2022</a>  | R Prl | Reflex Pearl           | 500 / 1K / 2K SiaAir / Crown Factory Compound   | Messenger PowerCOR  | 2.515 | 0.04  | 0     | 7.5 | 16.5 | 17.5 | 52   |
| <a href="#">Columbia 300</a> | <a href="#">Messenger PowerCOR Solid</a> | <a href="#">7/1/2022</a>  | R Sol | Reflex Solid           | 500 / 1.5K / 3K SiaAir                          | Messenger PowerCOR  | 2.515 | 0.04  | 0     | 7   | 13   | 17.3 | 56   |
| <a href="#">Columbia 300</a> | <a href="#">Power Torq Pearl</a>         | <a href="#">6/1/2022</a>  | R Prl | ERT Pearl              | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Torq                | 2.489 | 0.054 | 0     | 7.5 | 17   | 17.5 | 55   |
| <a href="#">Columbia 300</a> | <a href="#">Speed</a>                    | <a href="#">3/1/2022</a>  | R Hyb | Formula 1              | 500 / 1.5K SiaAir                               | Shifter             | 2.478 | 0.05  | 0.015 | 7.8 | 11.5 | 18   | 66   |
| <a href="#">Columbia 300</a> | <a href="#">Eruption Pearl</a>           | <a href="#">2/1/2022</a>  | R Prl | Reflex                 | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Resurgence          | 2.469 | 0.043 | 0     | 7.5 | 15   | 17.6 | 53   |
| <a href="#">Columbia 300</a> | <a href="#">Power Torq</a>               | <a href="#">9/1/2021</a>  | R Sol | ERT Solid              | 500 / 2K SiaAir                                 | Torq                | 2.489 | 0.054 | 0     | 6.5 | 11   | 16.5 | 62   |
| <a href="#">Columbia 300</a> | <a href="#">Command Solid</a>            | <a href="#">8/1/2021</a>  | R Sol | ARS Solid              | 500 / 1.5K SiaAir                               | Movement            | 2.513 | 0.053 | 0.021 | 6.5 | 10   | 17   | 64   |
| <a href="#">Columbia 300</a> | <a href="#">Dynamic Swing Pearl</a>      | <a href="#">3/1/2021</a>  | R Prl | ERT Pearl              | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Modified Full Swing | 2.482 | 0.047 | 0.012 | 7.8 | 17   | 17.5 | 56   |

|                              |                                   |                           |       |                 |                                |                     |       |       |       |     |      |      |    |
|------------------------------|-----------------------------------|---------------------------|-------|-----------------|--------------------------------|---------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Columbia 300</a> | <a href="#">Dynamic Swing</a>     | <a href="#">10/1/2020</a> | R Hyb | ERT Hybrid      | 500 / 2K SiaAir                | Modified Full Swing | 2.482 | 0.047 | 0.012 | 7.1 | 10.5 | 17   | 61 |
| <a href="#">Columbia 300</a> | <a href="#">Baller</a>            | <a href="#">10/1/2019</a> | R Hyb | ERT Hybrid      | 500 / 2K Abralon               | Big Time            | 2.52  | 0.052 | 0.018 | 7   | 11   | 16.5 | 60 |
| <a href="#">Columbia 300</a> | <a href="#">Resurgence</a>        | <a href="#">8/1/2019</a>  | R Hyb | Reflex Hybrid   | 500 / 2K Abralon               | Resurgence          | 2.46  | 0.043 | 0     | 6.5 | 11   | 16.5 | 57 |
| <a href="#">Columbia 300</a> | <a href="#">Chaos Black</a>       | <a href="#">7/1/2019</a>  | R Sol | Exciter Solid   | 500 / 1K Abralon / PHFF Polish | Chaos               | 2.48  | 0.054 | 0     | 7   | 14   | 17   | 54 |
| <a href="#">Columbia 300</a> | <a href="#">Messenger</a>         | <a href="#">6/1/2019</a>  | R Prl | Super Flex      | 500 / 2K Abralon / PHFF Polish | Messenger           | 2.57  | 0.021 | 0     | 7.5 | 18   | 16   | 51 |
| <a href="#">Columbia 300</a> | <a href="#">Beast</a>             | <a href="#">5/1/2019</a>  | R Prl | Bend-It Pearl   | 500 / 2K Abralon / PHFF Polish | Beast               | 2.54  | 0.035 | 0     | 6.5 | 16   | 17.5 | 52 |
| <a href="#">Columbia 300</a> | <a href="#">Savage Life</a>       | <a href="#">3/1/2019</a>  | R Prl | Exciter Pearl   | 500 / 1K Abralon / PHFF Polish | Savage              | 2.49  | 0.051 | 0.016 | 8   | 17   | 17.5 | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Chaos</a>             | <a href="#">1/1/2019</a>  | R Hyb | Exciter Hybrid  | 500 / 2K Abralon               | Chaos               | 2.48  | 0.054 | 0     | 6   | 12   | 16   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Spoiler Alert</a>     | <a href="#">11/1/2018</a> | R Prl | Reflex Pearl    | 500 / 1K Abralon / PHFF Polish | Spoiler             | 2.52  | 0.045 | 0     | 7.5 | 15   | 17.5 | 53 |
| <a href="#">Columbia 300</a> | <a href="#">Savage</a>            | <a href="#">9/1/2018</a>  | R Sol | Exciter Solid   | 500 / 2K Abralon               | Savage              | 2.49  | 0.051 | 0.016 | 7.5 | 12   | 17   | 59 |
| <a href="#">Columbia 300</a> | <a href="#">Saber Pearl</a>       | <a href="#">7/1/2018</a>  | R Prl | Reflex Pearl    | 500 / 1K Abralon / PHFF Polish | New-Dynamix         | 2.5   | 0.054 | 0.016 | 7.5 | 17   | 17.5 | 53 |
| <a href="#">Columbia 300</a> | <a href="#">Lit Pearl</a>         | <a href="#">3/1/2018</a>  | R Prl | Reflex XS Pearl | 500 / 1K Abralon / PHFF Polish | Lit Asymmetric      | 2.47  | 0.052 | 0.02  | 8   | 17   | 17.5 | 55 |
| <a href="#">Columbia 300</a> | <a href="#">Eruption Pro Blue</a> | <a href="#">11/1/2017</a> | R Sol | Bend-It Solid   | 500 / 1K Abralon / PHFF Polish | Modified Resurgence | 2.5   | 0.036 | 0     | 7   | 15   | 17   | 52 |
| <a href="#">Columbia 300</a> | <a href="#">Spoiler</a>           | <a href="#">10/1/2017</a> | R Sol | Bend-It Solid   | 500 / 2K Abralon               | Spoiler             | 2.52  | 0.045 | 0     | 7.5 | 14   | 17   | 55 |
| <a href="#">Columbia 300</a> | <a href="#">Lit</a>               | <a href="#">8/1/2017</a>  | R Hyb | Reflex XS       | 500 / 2K Abralon               | Lit Asymmetric      | 2.47  | 0.052 | 0.02  | 7.5 | 13   | 17   | 58 |

|                              |                                     |                           |       |                     |                                      |             |      |       |       |     |      |      |    |
|------------------------------|-------------------------------------|---------------------------|-------|---------------------|--------------------------------------|-------------|------|-------|-------|-----|------|------|----|
| <a href="#">Columbia 300</a> | <a href="#">Saber</a>               | <a href="#">8/1/2017</a>  | R Sol | Reflex Solid        | 500 / 2K<br>Abralon                  | New-Dynamix | 2.5  | 0.054 | 0.016 | 7   | 12   | 16.5 | 57 |
| <a href="#">Columbia 300</a> | <a href="#">Juke</a>                | <a href="#">6/1/2017</a>  | R Prl | Bend-It Pearl       | 500 / 1K<br>Abralon / PHFF<br>Polish | Modified SD | 2.51 | 0.047 | 0     | 7.5 | 14.5 | 17.5 | 53 |
| <a href="#">Columbia 300</a> | <a href="#">Impulse<br/>Solid</a>   | <a href="#">3/1/2017</a>  | R Sol | Reflex Solid        | 500 / 2K<br>Abralon                  | Impulse     | 2.49 | 0.05  | 0     | 7   | 11   | 16   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Sideswipe<br/>Solid</a> | <a href="#">1/1/2017</a>  | R Sol | Bend-It Solid       | 500 / 1K / 3K<br>Abralon             | Sideswipe   | 2.5  | 0.041 | 0     | 7   | 14   | 17   | 52 |
| <a href="#">Columbia 300</a> | <a href="#">Tyrant<br/>Pearl</a>    | <a href="#">1/1/2017</a>  | R Prl | Reflex Pearl<br>HST | 500 / 1K<br>Abralon / PHFF<br>Polish | Tyrant      | 2.48 | 0.056 | 0.011 | 8   | 17   | 18   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Tyrant</a>              | <a href="#">11/1/2016</a> | R Sol | Reflex Solid<br>HST | 500 / 2K<br>Abralon                  | Tyrant      | 2.48 | 0.056 | 0.011 | 6.5 | 11   | 16   | 57 |
| <a href="#">Columbia 300</a> | <a href="#">Impulse</a>             | <a href="#">10/1/2016</a> | R Hyb | Reflex Hybrid       | 500 / 1K<br>Abralon / PHFF<br>Polish | Impulse     | 2.49 | 0.05  | 0     | 7   | 16   | 17   | 54 |
| <a href="#">Columbia 300</a> | <a href="#">Swerve GT</a>           | <a href="#">8/1/2016</a>  | R Hyb | Reflex Hybrid       | 500 / 2K<br>Abralon                  | Swerve      | 2.47 | 0.052 | 0.007 | 7.5 | 14   | 17.5 | 57 |
| <a href="#">Columbia 300</a> | <a href="#">Sideswipe</a>           | <a href="#">7/1/2016</a>  | R Prl | Bend-It Pearl       | 500 / 1K<br>Abralon / PHFF<br>Polish | Sideswipe   | 2.5  | 0.041 | 0     | 7   | 15   | 16.5 | 51 |
| <a href="#">Columbia 300</a> | <a href="#">Nitrous</a>             | <a href="#">6/1/2016</a>  | R Prl | Boost/R             | 500 / 2K<br>Abralon / PHFF<br>Polish | Nitrous     | 2.55 | 0.033 | 0     | 7   | 17   | 17   | 50 |
| <a href="#">Columbia 300</a> | <a href="#">Delirium<br/>Shock</a>  | <a href="#">1/1/2016</a>  | R Sol | Bend-It Solid       | 500 / 4K<br>Abralon                  | Resurgence  | 2.46 | 0.043 | 0     | 6.5 | 11   | 17   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Swerve FX</a>           | <a href="#">1/1/2016</a>  | R Prl | Reflex Pearl        | 500 / 2K<br>Abralon / PHFF<br>Polish | Swerve      | 2.47 | 0.052 | 0.007 | 7.5 | 16   | 17.5 | 55 |
| <a href="#">Columbia 300</a> | <a href="#">Raw Urge</a>            | <a href="#">12/1/2015</a> | R Sol | AR350 Solid         | 500 / 2K<br>Abralon                  | Ironman     | 2.5  | 0.056 | 0.015 | 7.5 | 11   | 17   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Swerve</a>              | <a href="#">9/1/2015</a>  | R Sol | Reflex Solid        | 500 / 1K / 2K<br>Abralon             | Swerve      | 2.47 | 0.052 | 0.007 | 7   | 13   | 17   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Severe<br/>Delirium</a> | <a href="#">8/1/2015</a>  | R Hyb | Bend-It Hybrid      | 500 / 2K<br>Abralon                  | Resurgence  | 2.46 | 0.043 | 0     | 6   | 10   | 15   | 55 |

|                              |                                     |                           |       |                         |                                                        |                         |      |       |       |     |    |      |    |
|------------------------------|-------------------------------------|---------------------------|-------|-------------------------|--------------------------------------------------------|-------------------------|------|-------|-------|-----|----|------|----|
| <a href="#">Columbia 300</a> | <a href="#">Urge</a>                | <a href="#">6/1/2015</a>  | R Hyb | AR350 Hybrid            | 500 / 2K<br>Abralon / PHFF<br>Polish                   | Ironman                 | 2.5  | 0.056 | 0.015 | 8   | 16 | 18   | 54 |
| <a href="#">Columbia 300</a> | <a href="#">Delirium</a>            | <a href="#">2/1/2015</a>  | R Prl | Bend-It Pearl           | 500 / 2K<br>Abralon / PHFF<br>Polish                   | Resurgence              | 2.46 | 0.043 | 0     | 7   | 13 | 17.5 | 53 |
| <a href="#">Columbia 300</a> | <a href="#">Deep Freeze</a>         | <a href="#">1/1/2015</a>  | R Prl | New Era<br>Reactive     | 800 / 1K / 2K /<br>4K Abralon /<br>PHFF Polish         | Modified<br>Messenger 2 | 2.59 | 0.035 | 0     | 6.5 | 17 | 16   | 44 |
| <a href="#">Columbia 300</a> | <a href="#">Mad Antics</a>          | <a href="#">12/1/2014</a> | R Hyb | AR350 Hybrid            | 500 / 4K<br>Abralon / PH<br>CnS<br>Compound            | Hi-Dynamix              | 2.5  | 0.054 | 0.016 | 7.5 | 15 | 17   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Melt Down</a>           | <a href="#">11/1/2014</a> | R Sol | Bring-It MAX            | 500 / 2K<br>Abralon                                    | SD Medium<br>RG         | 2.51 | 0.053 | 0     | 7   | 11 | 17   | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Eruption Pro Hybrid</a> | <a href="#">10/1/2014</a> | R Hyb | CR 300 Hybrid           | 500 / 500 / 500<br>/ 1K Abralon /<br>PHFF Polish       | Modified<br>Resurgence  | 2.5  | 0.036 | 0     | 7.5 | 14 | 17.5 | 51 |
| <a href="#">Columbia 300</a> | <a href="#">Throw Down</a>          | <a href="#">9/1/2014</a>  | R Sol | Bring-It Solid          | 500 / 500 / 500<br>/ 1K Abralon /<br>PHFF Polish       | SD Medium<br>RG         | 2.51 | 0.053 | 0     | 7.5 | 14 | 17.5 | 53 |
| <a href="#">Columbia 300</a> | <a href="#">Blur Pearl</a>          | <a href="#">7/1/2014</a>  | R Prl | Full Tilt 5.0<br>Pearl  | 800 Abrn / 1K /<br>2K / 4K<br>Abralon / PHFF<br>Polish | Blur                    | 2.52 | 0.045 | 0     | 6.5 | 17 | 15   | 47 |
| <a href="#">Columbia 300</a> | <a href="#">Blur Solid</a>          | <a href="#">7/1/2014</a>  | R Sol | Full Tilt 5.0<br>Solid  | 800 Abrn / 1K /<br>2K / 4K<br>Abralon / PHFF<br>Polish | Blur                    | 2.52 | 0.045 | 0     | 5.5 | 15 | 14   | 50 |
| <a href="#">Columbia 300</a> | <a href="#">Blur Hybrid</a>         | <a href="#">6/1/2014</a>  | R Hyb | Full Tilt 5.0<br>Hybrid | 800 Abrn / 1K /<br>2K / 4K<br>Abralon / PHFF<br>Polish | Blur                    | 2.52 | 0.045 | 0     | 6   | 16 | 15   | 49 |
| <a href="#">Columbia 300</a> | <a href="#">N'Sane Antics</a>       | <a href="#">6/1/2014</a>  | R Sol | AR300 Solid             | 500 / 1K / 2K /<br>4K Abralon /<br>PH CnS<br>Compound  | Hi-Dynamix II           | 2.5  | 0.042 | 0.016 | 7.5 | 15 | 16.5 | 55 |
| <a href="#">Columbia 300</a> | <a href="#">Disorder</a>            | <a href="#">4/1/2014</a>  | R Hyb | Bend-It Hybrid          | 500 / 2K<br>Abralon                                    | Resurgence              | 2.46 | 0.04  | 0     | 6   | 12 | 16   | 51 |

|                              |                                |                           |         |                                 |                                                        |                     |      |       |       |     |      |      |    |
|------------------------------|--------------------------------|---------------------------|---------|---------------------------------|--------------------------------------------------------|---------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Columbia 300</a> | <a href="#">Eruption Pro</a>   | <a href="#">4/1/2014</a>  | R Sol   | CR300                           | 500 / 500 / 500 Abralon / 1.5K Abrn Soft / PHFF Polish | Modified Resurgence | 2.5  | 0.036 | 0     | 7   | 13   | 17   | 49 |
| <a href="#">Columbia 300</a> | <a href="#">Crazy Antics</a>   | <a href="#">3/1/2014</a>  | R Prl   | AR300 Flip                      | 500 / 500 / 1.5 K Abrn Soft / PHFF Polish              | Hi-Dynamix          | 2.5  | 0.054 | 0.016 | 7.5 | 16   | 17   | 50 |
| <a href="#">Columbia 300</a> | <a href="#">Take Down</a>      | <a href="#">3/1/2014</a>  | R Prl   | Bring-It Pearl                  | 500 / 3K Abralon                                       | SD Medium RG        | 2.51 | 0.053 | 0     | 7.5 | 13   | 17.5 | 55 |
| <a href="#">Columbia 300</a> | <a href="#">Antics</a>         | <a href="#">8/1/2013</a>  | R Hyb   | AR (Awesome Reaction) 300       | 500 Abrn / 3K Abralon                                  | NA                  | 2.5  | 0.054 | 0.013 | 7   | 13   | 17.5 | 54 |
| <a href="#">Columbia 300</a> | <a href="#">Disruption</a>     | <a href="#">7/1/2013</a>  | R Sol   | New Era Solid                   | 800 Abrn / 1K / 2K Abralon / PHFF Polish               | NA                  | 2.46 | 0.04  | 0     | 7   | 12.5 | 16.5 | 51 |
| <a href="#">Columbia 300</a> | <a href="#">Freeze</a>         | <a href="#">7/1/2013</a>  | R Prl   | NE2 (New Era 2)                 | 4K Grit Polished                                       | NA                  | 2.56 | 0.047 | 0     | 6   | 16   | 15   | 46 |
| <a href="#">Columbia 300</a> | <a href="#">Smack Down</a>     | <a href="#">7/1/2013</a>  | R Hyb   | Bring It Hybrid                 | 500 / 500 Abrn / 2K / 2K Abralon                       | NA                  | 2.51 | 0.053 | 0     | 7.5 | 12   | 17   | 55 |
| <a href="#">Columbia 300</a> | <a href="#">Vow</a>            | <a href="#">2/1/2013</a>  | R Prl   | Bend-It Pearl                   | 500 / 800 / 1K / 2K Abralon / PHFF Polish              | NA                  | 2.47 | 0.054 | 0     | 6.5 | 14   | 16   | 48 |
| <a href="#">Columbia 300</a> | <a href="#">Enigma</a>         | <a href="#">1/1/2013</a>  | R Sol   | TFT – Total Friction Technology | 800 Abrn / 800 Abrn / 1.5K Abrn Soft / 1.5 K Abrn Soft | NA                  | 2.5  | 0.052 | 0.013 | 7.5 | 10   | 17.5 | 56 |
| <a href="#">Columbia 300</a> | <a href="#">Mass Eruption</a>  | <a href="#">11/1/2012</a> | R Hyb   | New Era Hybird                  | 800 / 1K / 2K / 4K Abralon                             | NA                  | 2.46 | 0.04  | 0     | 7   | 12   | 16   | 52 |
| <a href="#">Columbia 300</a> | <a href="#">Oath</a>           | <a href="#">8/1/2012</a>  | R Sol   | Bend It Solid                   | 500 / 800 Abrn / 1K / 2K Abralon                       | NA                  | 2.47 | 0.054 | 0     | 7   | 14   | 15   | 54 |
| <a href="#">Columbia 300</a> | <a href="#">The Classic U2</a> | <a href="#">8/1/2012</a>  | Ure Sol | Urethane                        | 2K Abralon                                             | NA                  | 2.46 | 0.043 | 0     | 5   | 12   | 12   | 43 |
| <a href="#">Columbia 300</a> | <a href="#">Freeze Hybrid</a>  | <a href="#">7/1/2012</a>  | R Hyb   | New Era Hybrid                  | 2K Abralon / PHFF Polish                               | NA                  | 2.56 | 0.047 | 0     | 6.5 | 15   | 15   | 48 |
| <a href="#">Columbia 300</a> | <a href="#">Freeze Solid</a>   | <a href="#">7/1/2012</a>  | R Sol   | New Era Solid                   | 2K Abralon / PHFF Polish                               | NA                  | 2.56 | 0.047 | 0     | 6   | 15   | 15   | 49 |

|                              |                                  |                           |       |                              |                                           |            |       |       |       |     |      |      |      |
|------------------------------|----------------------------------|---------------------------|-------|------------------------------|-------------------------------------------|------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Columbia 300</a> | <a href="#">Violent Eruption</a> | <a href="#">7/1/2012</a>  | R Prl | New Era SF Plus              | 800 Abrn / 1K / 2K Abralon / PHFF Polish  | NA         | 2.46  | 0.04  | 0     | 7.5 | 13   | 17   | 50   |
| <a href="#">Columbia 300</a> | <a href="#">Wicked Encounter</a> | <a href="#">7/1/2012</a>  | R Hyb | Elastin 8.0 Supreme          | 800 / 800 Abralon / 1.5K / 1.5K Abrn      | NA         | 2.5   | 0.052 | 0.013 | 7.5 | 12   | 17.5 | 55   |
| <a href="#">Columbia 300</a> | <a href="#">Dark Encounter</a>   | <a href="#">2/1/2012</a>  | R Sol | Elastin 7.5 Solid            | 500 / 1K / 2K / 2K Abralon                | NA         | 2.5   | 0.052 | 0.013 | 7.5 | 11   | 17   | 54   |
| <a href="#">Columbia 300</a> | <a href="#">Omen</a>             | <a href="#">1/1/2012</a>  | R Prl | Bend It Pearl                | 500 / 500 / 4K / 4K Abralon               | NA         | 2.47  | 0.054 | 0     | 6   | 10   | 16   | 54   |
| <a href="#">Columbia 300</a> | <a href="#">Benchmark</a>        | <a href="#">12/1/2011</a> | R Hyb | New Standard Reactive Hybrid | 800 Abrn / 1K / 2K / 4K Abralon           | Tri-Rib    | 2.51  | 0.052 | 0     | 5.5 | 12   | 15   | 49   |
| <a href="#">Columbia 300</a> | <a href="#">Encounter</a>        | <a href="#">11/1/2011</a> | R Prl | Elastin 6.0                  | 500 / 1K / 2K / 2K Abralon / PHFF Polish  | NA         | 2.5   | 0.052 | 0.013 | 7.5 | 15   | 17.5 | 51   |
| <a href="#">Columbia 300</a> | <a href="#">Ransom Demand</a>    | <a href="#">8/1/2011</a>  | R Sol | Super Tilt Solid 2.0         | 800 / 1K / 2K / 4K Abralon                | NA         | 2.53  | 0.056 | 0.016 | 7.5 | 13   | 17.5 | 55   |
| <a href="#">Columbia 300</a> | <a href="#">Eruption</a>         | <a href="#">7/1/2011</a>  | R Prl | New Era Skid Flip            | 800 / 1K / 2K Abralon / PHFF Polish       | NA         | 2.46  | 0.043 | 0     | 7   | 14   | 16   | 48   |
| <a href="#">Columbia 300</a> | <a href="#">World Beater</a>     | <a href="#">2/1/2011</a>  | R Sol | Tilt Solid                   | 800 / 1K / 2K / 2K Abralon                | NA         | 2.54  | 0.055 | 0.017 | 6.5 | 10.5 | 16.5 | 54   |
| <a href="#">Columbia 300</a> | <a href="#">Ransom</a>           | <a href="#">1/1/2011</a>  | R Prl | Super Tilt Pearl             | 800 / 1K / 2K / 4K Abralon / Polish       | NA         | 2.53  | 0.055 | 0.016 | 7   | 15   | 16   | 48   |
| <a href="#">Columbia 300</a> | <a href="#">Outburst</a>         | <a href="#">12/1/2010</a> | R Sol | New Era Reactive Plus        | 800 / 800 / 1K / 1K Abralon               | NA         | 2.46  | 0.043 | 0     | 6   | 10   | 15   | 52   |
| <a href="#">Columbia 300</a> | <a href="#">Pure Physics</a>     | <a href="#">8/1/2010</a>  | R Sol | Full Tilt 7.5                | 800 / 1K / 2K Abralon                     | Full Swing | 2.51  | 0.056 | 0.015 | 6   | 10   | 15   | 52   |
| <a href="#">DV8</a>          | <a href="#">Mantra Solid</a>     | <a href="#">10/1/2025</a> | R Sol | Inciter Xtreme Solid         | 500 / 2K SiaAir                           | Mantra     | 2.498 | 0.047 | 0.011 | 7.9 | 12.6 | 18.1 | 67.2 |
| <a href="#">DV8</a>          | <a href="#">Severe Collision</a> | <a href="#">8/1/2025</a>  | R Hyb | HK22C - Havoc Hybrid         | 500 / 1K / 1.5K SiaAir / Factory Compound | Collision  | 2.462 | 0.052 | 0.019 | 8.8 | 16   | 18.8 | 60.9 |
| <a href="#">DV8</a>          | <a href="#">Hater Pearl</a>      | <a href="#">5/1/2025</a>  | R Prl | HK22C - Havoc Pearl          | 500 / 1K / 1.5K SiaAir / Factory Compound | Hater      | 2.539 | 0.054 | 0.024 | 8.4 | 15.8 | 18.7 | 59.9 |

|                     |                                     |                           |       |                               |                                                 |                 |       |       |       |     |      |      |      |
|---------------------|-------------------------------------|---------------------------|-------|-------------------------------|-------------------------------------------------|-----------------|-------|-------|-------|-----|------|------|------|
| <a href="#">DV8</a> | <a href="#">Dark Side</a>           | <a href="#">4/1/2025</a>  | R Hyb | Inciter Hybrid                | 500 / 1K / 1.5K SiaAir / Factory Compound       | Duality         | 2.48  | 0.036 | 0     | 8   | 17   | 17.5 | 50   |
| <a href="#">DV8</a> | <a href="#">Trouble Maker Solid</a> | <a href="#">2/1/2025</a>  | R Sol | Havoc Solid                   | 500 / 1.5K SiaAir                               | Dualistic       | 2.496 | 0.045 | 0     | 7.5 | 11.5 | 18   | 67.4 |
| <a href="#">DV8</a> | <a href="#">Heckler</a>             | <a href="#">1/1/2025</a>  | R Sol | HK22C - Maximum Havoc         | 500 / 2K SiaAir                                 | Unholy          | 2.504 | 0.051 | 0.01  | 7.7 | 12.7 | 17.8 | 61.5 |
| <a href="#">DV8</a> | <a href="#">Mantra</a>              | <a href="#">10/1/2024</a> | R Hyb | HK22 - Inciter Xtreme         | 500 / 1K / 1.5K SiaAir / Factory Compound       | Mantra          | 2.498 | 0.047 | 0.011 | 8.3 | 16.9 | 18.1 | 58   |
| <a href="#">DV8</a> | <a href="#">Wicked Collision</a>    | <a href="#">8/1/2024</a>  | R Sol | HK22C - Havoc Solid           | 500 / 1K / 1.5K SiaAir / Factory Compound       | Collision       | 2.462 | 0.052 | 0.019 | 8   | 15.2 | 18.2 | 60   |
| <a href="#">DV8</a> | <a href="#">Chill Pearl</a>         | <a href="#">5/1/2024</a>  | R Prl | HK22 - Inciter Max Flip Pearl | 500 / 1K / 1.5K SiaAir / Factory Compound       | Diva 2.0        | 2.495 | 0.051 | 0     | 7.9 | 16.6 | 17.9 | 52.9 |
| <a href="#">DV8</a> | <a href="#">Hater</a>               | <a href="#">4/1/2024</a>  | R Hyb | HK22 - Havoc Hybrid           | 500 / 1.5K SiaAir                               | Hater           | 2.539 | 0.054 | 0.024 | 7.8 | 12.5 | 18   | 62   |
| <a href="#">DV8</a> | <a href="#">Trouble Maker Pearl</a> | <a href="#">2/1/2024</a>  | R Prl | HK22 - Inciter Xtreme         | 500 / 1K / 1.5K SiaAir / Factory Compound       | Dualistic       | 2.496 | 0.045 | 0     | 8.2 | 16.8 | 18.1 | 57   |
| <a href="#">DV8</a> | <a href="#">Violent Collision</a>   | <a href="#">12/1/2023</a> | R Prl | HK22 - Havoc Pearl            | 500 / 1K / 1.5K SiaAir / Factory Compound       | Collision       | 2.462 | 0.052 | 0.019 | 8.8 | 15.7 | 18.7 | 59.8 |
| <a href="#">DV8</a> | <a href="#">Verge Hybrid</a>        | <a href="#">11/1/2023</a> | R Hyb | HK22 - Inciter Max Flip       | 500 / 1K / 1.5K SiaAir / Factory Compound       | Threshold       | 2.476 | 0.049 | 0     | 7.3 | 15   | 17.5 | 52.6 |
| <a href="#">DV8</a> | <a href="#">Hellcat XLR8</a>        | <a href="#">9/1/2023</a>  | R Sol | Maximum Havoc                 | 500 / 1.5K SiaAir                               | Hell Raiser DOT | 2.537 | 0.053 | 0.016 | 8.1 | 12   | 18   | 66   |
| <a href="#">DV8</a> | <a href="#">Chill</a>               | <a href="#">7/1/2023</a>  | R Sol | Inciter Max Flip Solid        | 500 / 1.5K / 3K SiaAir                          | Diva 2.0        | 2.495 | 0.051 | 0     | 7.5 | 13   | 17.7 | 59   |
| <a href="#">DV8</a> | <a href="#">Trouble Maker</a>       | <a href="#">5/1/2023</a>  | R Hyb | Inciter Max Continuation      | 500 / 2K SiaAir                                 | Dualistic       | 2.496 | 0.045 | 0     | 7.6 | 11.5 | 17.9 | 61   |
| <a href="#">DV8</a> | <a href="#">Captiv8</a>             | <a href="#">2/1/2023</a>  | R Prl | HK22 - Inciter Pearl          | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Captiv8         | 2.532 | 0.038 | 0     | 6.7 | 17.8 | 16.9 | 52   |

|                     |                                       |                           |       |                          |                                                 |                 |       |       |       |     |      |      |      |
|---------------------|---------------------------------------|---------------------------|-------|--------------------------|-------------------------------------------------|-----------------|-------|-------|-------|-----|------|------|------|
| <a href="#">DV8</a> | <a href="#">Brutal Collision</a>      | <a href="#">12/1/2022</a> | R Sol | HK22 – Inciter Xtreme    | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Collision       | 2.462 | 0.052 | 0.019 | 6.9 | 11   | 17.5 | 65.5 |
| <a href="#">DV8</a> | <a href="#">Verge Solid</a>           | <a href="#">10/1/2022</a> | R Sol | Inciter Max Traction     | 500 / 1K / 1.5K SiaAir                          | Threshold       | 2.476 | 0.049 | 0     | 7   | 10   | 17.5 | 65.5 |
| <a href="#">DV8</a> | <a href="#">Hellcat</a>               | <a href="#">8/1/2022</a>  | R Sol | Havoc                    | 500 / 2K SiaAir                                 | Hell Raiser DOT | 2.537 | 0.053 | 0.016 | 7.5 | 12   | 17   | 60   |
| <a href="#">DV8</a> | <a href="#">Diamond Diva</a>          | <a href="#">6/1/2022</a>  | R Hyb | Inciter Max Flip         | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Diva 2.0        | 2.495 | 0.051 | 0     | 7.3 | 14.5 | 17.2 | 52.5 |
| <a href="#">DV8</a> | <a href="#">Damn Good Verge Pearl</a> | <a href="#">4/1/2022</a>  | R Prl | Inciter Pearl            | 500 / 1K / 1.5K SiaAir / Crown Factory Polish   | Threshold MD    | 2.467 | 0.037 | 0     | 7.2 | 17   | 17.5 | 52   |
| <a href="#">DV8</a> | <a href="#">Collision</a>             | <a href="#">3/1/2022</a>  | R Hyb | Inciter Max Continuation | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Collision       | 2.462 | 0.052 | 0.019 | 8.1 | 16   | 18   | 58   |
| <a href="#">DV8</a> | <a href="#">Medusa</a>                | <a href="#">10/1/2021</a> | R Prl | Inciter Max Flip         | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Medusa          | 2.507 | 0.048 | 0.011 | 8.2 | 17   | 18   | 55   |
| <a href="#">DV8</a> | <a href="#">Hell Raiser Blaze</a>     | <a href="#">7/1/2021</a>  | R Sol | Inciter Max Traction     | 500 / 1K SiaAir                                 | Hell Raiser DOT | 2.537 | 0.053 | 0.016 | 6.8 | 11   | 15.5 | 59   |
| <a href="#">DV8</a> | <a href="#">Hell Raiser Return</a>    | <a href="#">3/1/2021</a>  | R Prl | Inciter Max Flip         | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Hell Raiser DOT | 2.537 | 0.053 | 0.016 | 8.1 | 16.5 | 18   | 56   |
| <a href="#">DV8</a> | <a href="#">Damn Good Verge</a>       | <a href="#">2/1/2021</a>  | R Sol | Inciter Max Traction     | 500 / 1.5K SiaAir                               | Threshold MD    | 2.467 | 0.037 | 0     | 6.9 | 14   | 17   | 58   |
| <a href="#">DV8</a> | <a href="#">Warrant Solid</a>         | <a href="#">1/1/2021</a>  | R Sol | N-Forcer SF Solid        | 500 / 1.5K SiaAir                               | Captive         | 2.505 | 0.054 | 0.012 | 7.5 | 13   | 18   | 62   |
| <a href="#">DV8</a> | <a href="#">Intimidator Pearl</a>     | <a href="#">10/1/2020</a> | R Prl | Inciter Max Pearl        | 500 / 1K SiaAir / Crown Factory Compound        | Assailant       | 2.481 | 0.051 | 0.015 | 8   | 16.5 | 18.2 | 57   |
| <a href="#">DV8</a> | <a href="#">Intimidator</a>           | <a href="#">2/1/2020</a>  | R Sol | Inciter Max              | 500 / 2K SiaAir                                 | Assailant       | 2.481 | 0.051 | 0.016 | 7   | 12   | 17.5 | 60   |

|                     |                                 |                           |       |                         |                                          |                           |       |       |       |     |      |      |    |
|---------------------|---------------------------------|---------------------------|-------|-------------------------|------------------------------------------|---------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">DV8</a> | <a href="#">Glam</a>            | <a href="#">1/1/2020</a>  | R Prl | Composite Fang Pearl    | 500 / 1K SiaAir / Crown Factory Compound | Diva                      | 2.516 | 0.052 | 0     | 6   | 17   | 16   | 49 |
| <a href="#">DV8</a> | <a href="#">Warrant</a>         | <a href="#">1/1/2020</a>  | R Hyb | N-Forcer SF Hybrid      | 500 / 1K SiaAir / Crown Factory Compound | Captive                   | 2.505 | 0.054 | 0.012 | 7.5 | 15   | 17.5 | 53 |
| <a href="#">DV8</a> | <a href="#">Frequency</a>       | <a href="#">11/1/2019</a> | R Hyb | Flexure                 | 500 / 2K SiaAir                          | Adversary                 | 2.476 | 0.047 | 0.018 | 7.5 | 15   | 18   | 59 |
| <a href="#">DV8</a> | <a href="#">Verge</a>           | <a href="#">11/1/2019</a> | R Sol | Inciter Solid           | 360 / 500 / 2K SiaAir                    | Threshold                 | 2.476 | 0.049 | 0     | 7   | 12   | 17   | 60 |
| <a href="#">DV8</a> | <a href="#">Instigator</a>      | <a href="#">8/1/2019</a>  | R Sol | Inciter Solid           | 500 / 3K SiaAir                          | Assailant                 | 2.481 | 0.051 | 0.016 | 7   | 13   | 18   | 57 |
| <a href="#">DV8</a> | <a href="#">Night Prowler</a>   | <a href="#">8/1/2019</a>  | R Prl | N-Forcer SF             | 500 SiaAir / Crown Factory Compound      | Divergent                 | 2.491 | 0.044 | 0.011 | 8.2 | 17   | 18   | 53 |
| <a href="#">DV8</a> | <a href="#">Poison Pearl</a>    | <a href="#">8/1/2019</a>  | R Prl | Toxin - SF              | 500 / 1K SiaAir / Crown Factory Compound | Toxicity                  | 2.564 | 0.054 | 0     | 7   | 14   | 17.5 | 50 |
| <a href="#">DV8</a> | <a href="#">Turmoil 2 Pearl</a> | <a href="#">5/1/2019</a>  | R Prl | Intense Composite Pearl | 500 / 1K SiaAir / Crown Factory Compound | Command Symmetric         | 2.53  | 0.043 | 0     | 7.5 | 16.5 | 17   | 52 |
| <a href="#">DV8</a> | <a href="#">Turmoil 2 Solid</a> | <a href="#">5/1/2019</a>  | R Sol | Intense Composite Solid | 500 / 3K SiaAir                          | Command Symmetric         | 2.53  | 0.043 | 0     | 7   | 14   | 16.5 | 55 |
| <a href="#">DV8</a> | <a href="#">Notorious</a>       | <a href="#">2/1/2019</a>  | R Hyb | Composite Fang          | 500 / 3K SiaAir                          | Antagonist                | 2.476 | 0.047 | 0.018 | 6.5 | 14   | 16   | 56 |
| <a href="#">DV8</a> | <a href="#">Prowler</a>         | <a href="#">2/1/2019</a>  | R Prl | N-Forcer Plus           | 500 SiaAir / Crown Factory Compound      | Divergent                 | 2.491 | 0.044 | 0.011 | 8   | 16.5 | 18   | 56 |
| <a href="#">DV8</a> | <a href="#">Turmoil Hybrid</a>  | <a href="#">2/1/2019</a>  | R Hyb | Composite Hook Hybrid   | 500 / 1K SiaAir / Crown Factory Compound | Turmoil Symmetric         | 2.528 | 0.042 | 0     | 7   | 16   | 15.5 | 50 |
| <a href="#">DV8</a> | <a href="#">Pitbull Bark</a>    | <a href="#">10/1/2018</a> | R Sol | Composite Fang Max      | 1K SiaAir                                | Pitbull Low RG Asymmetric | 2.486 | 0.055 | 0.02  | 7.5 | 13   | 17.5 | 62 |

|                     |                                  |                           |         |                      |                                     |                           |       |       |       |     |      |      |    |
|---------------------|----------------------------------|---------------------------|---------|----------------------|-------------------------------------|---------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">DV8</a> | <a href="#">Poison</a>           | <a href="#">10/1/2018</a> | R Sol   | Toxin-R              | 500 / 1.5K SiaAir                   | Toxicity                  | 2.564 | 0.054 | 0     | 6   | 11   | 17   | 57 |
| <a href="#">DV8</a> | <a href="#">Creed Rebellion</a>  | <a href="#">8/1/2018</a>  | R Sol   | Composite Claw Solid | 1.5K SiaAir                         | Creed Low RG Asymmetric   | 2.496 | 0.055 | 0.011 | 6   | 11   | 17   | 58 |
| <a href="#">DV8</a> | <a href="#">Hitman Enforcer</a>  | <a href="#">8/1/2018</a>  | R Hyb   | N-Forcer Plus        | 500 SiaAir / Crown Factory Compound | Hitman Low RG Asymmetric  | 2.524 | 0.05  | 0.02  | 8   | 16   | 17.5 | 56 |
| <a href="#">DV8</a> | <a href="#">Tactic Control</a>   | <a href="#">8/1/2018</a>  | Ure Sol | Control Urethane     | 500 / 3K SiaAir                     | Turmoil Symmetric         | 2.528 | 0.042 | 0     | 5.5 | 10   | 14   | 46 |
| <a href="#">DV8</a> | <a href="#">Turmoil Pearl</a>    | <a href="#">5/1/2018</a>  | R Prl   | Composite Flip Pearl | 500 SiaAir / Crown Factory Compound | Turmoil Symmetric         | 2.528 | 0.042 | 0     | 7   | 17.5 | 16   | 49 |
| <a href="#">DV8</a> | <a href="#">Turmoil Solid</a>    | <a href="#">5/1/2018</a>  | R Sol   | Composite Hook Solid | 500 / 4K SiaAir                     | Turmoil Symmetric         | 2.528 | 0.042 | 0     | 6.5 | 15   | 15   | 53 |
| <a href="#">DV8</a> | <a href="#">Creed Revelation</a> | <a href="#">3/1/2018</a>  | R Prl   | Composite Flip Pearl | 500 SiaAir / Crown Factory Compound | Creed Low RG Asymmetric   | 2.496 | 0.055 | 0.011 | 6.5 | 13   | 16   | 55 |
| <a href="#">DV8</a> | <a href="#">Nasty Rumor</a>      | <a href="#">3/1/2018</a>  | R Prl   | Deception Pearl Plus | 500 SiaAir / Crown Factory Compound | Rumor Medium RG Symmetric | 2.534 | 0.048 | 0     | 7.5 | 17   | 17.5 | 51 |
| <a href="#">DV8</a> | <a href="#">Pitbull Bite</a>     | <a href="#">2/1/2018</a>  | R Sol   | Composite Fang       | 500 / 1.5K SiaAir                   | Pitbull Low RG Asymmetric | 2.486 | 0.055 | 0.02  | 7.5 | 13.5 | 17.5 | 59 |
| <a href="#">DV8</a> | <a href="#">Hitman</a>           | <a href="#">11/1/2017</a> | R Prl   | N-Forcer             | 500 SiaAir / Crown Factory Compound | Hitman Low RG Asymmetric  | 2.524 | 0.05  | 0.02  | 7.5 | 14   | 17.5 | 54 |
| <a href="#">DV8</a> | <a href="#">Vandal Strike</a>    | <a href="#">11/1/2017</a> | R Prl   | Composite Flip Pearl | 500 SiaAir / Crown Factory Compound | Vandal Low RG Asymmetric  | 2.499 | 0.055 | 0.011 | 7.5 | 16.5 | 17   | 50 |
| <a href="#">DV8</a> | <a href="#">Pitbull Growl</a>    | <a href="#">8/1/2017</a>  | R Sol   | Composite Claw Solid | 500 / 2K SiaAir                     | Pitbull Low RG Asymmetric | 2.486 | 0.055 | 0.02  | 7   | 13   | 17   | 58 |
| <a href="#">DV8</a> | <a href="#">Rumor</a>            | <a href="#">8/1/2017</a>  | R Prl   | Deception Pearl      | 500 SiaAir / Crown Factory Compound | Rumor Medium RG Symmetric | 2.534 | 0.048 | 0     | 6.5 | 16.5 | 15   | 51 |

|                     |                                 |                           |       |                          |                                                           |                             |       |       |       |     |      |      |    |
|---------------------|---------------------------------|---------------------------|-------|--------------------------|-----------------------------------------------------------|-----------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">DV8</a> | <a href="#">Creed</a>           | <a href="#">7/1/2017</a>  | R Prl | Composite Hook Pearl     | 500 SiaAir / Crown Factory Compound                       | Creed Low RG Asymmetric     | 2.496 | 0.055 | 0.011 | 7.5 | 14.5 | 17   | 54 |
| <a href="#">DV8</a> | <a href="#">Freakshow Flip</a>  | <a href="#">7/1/2017</a>  | R Prl | Freaky Flip Pearl        | 500 SiaAir / Crown Factory Compound                       | Freakshow Symmetric         | 2.481 | 0.054 | 0     | 6.5 | 17   | 17   | 51 |
| <a href="#">DV8</a> | <a href="#">Alley Cat</a>       | <a href="#">6/1/2017</a>  | R Sol | ACR - Alley Cat Reactive | 500 SiaAir / Crown Factory Compound / Crown Factory Shine | Alley Cat                   | 2.564 | 0.025 | 0     | 6.5 | 16   | 16   | 48 |
| <a href="#">DV8</a> | <a href="#">Diva Style</a>      | <a href="#">2/1/2017</a>  | R Prl | Composite Pearl          | 500 SiaAir / Crown Factory Compound                       | Diva                        | 2.516 | 0.052 | 0     | 6   | 14   | 16   | 49 |
| <a href="#">DV8</a> | <a href="#">Pitbull</a>         | <a href="#">2/1/2017</a>  | R Sol | Composite Bite           | 500 / 1K SiaAir                                           | Pitbull Low RG Asymmetric   | 2.486 | 0.055 | 0.02  | 6   | 11   | 16   | 58 |
| <a href="#">DV8</a> | <a href="#">Vandal Destroy</a>  | <a href="#">2/1/2017</a>  | R Hyb | Composite Hook Hybrid    | 500 SiaAir / Crown Factory Compound                       | Vandal Low RG Asymmetric    | 2.499 | 0.055 | 0.011 | 7   | 16   | 17   | 51 |
| <a href="#">DV8</a> | <a href="#">Grudge Pearl</a>    | <a href="#">12/1/2016</a> | R Prl | Composite Hook Pearl     | 500 SiaAir / Crown Factory Compound                       | Grudge Low RG Asymmetric    | 2.49  | 0.056 | 0.014 | 8   | 16.5 | 17.5 | 54 |
| <a href="#">DV8</a> | <a href="#">Freakshow Solid</a> | <a href="#">11/1/2016</a> | R Sol | Class 8 Solid Reactive   | 500 / 1.5K SiaAir                                         | Freakshow Symmetric         | 2.481 | 0.054 | 0     | 6   | 12   | 15   | 53 |
| <a href="#">DV8</a> | <a href="#">Deviant Pearl</a>   | <a href="#">8/1/2016</a>  | R Prl | Composite Pearl          | 500 SiaAir / Royal Compound                               | Deviant Medium RG Symmetric | 2.562 | 0.05  | 0     | 7.5 | 17   | 17.5 | 51 |
| <a href="#">DV8</a> | <a href="#">Freakshow</a>       | <a href="#">8/1/2016</a>  | R Prl | Class 6V Pearl Reactive  | 500 SiaAir / Royal Compound / Royal Polish                | Freakshow Symmetric         | 2.481 | 0.054 | 0     | 6.5 | 17.5 | 16   | 50 |
| <a href="#">DV8</a> | <a href="#">Grudge Hybrid</a>   | <a href="#">8/1/2016</a>  | R Hyb | Composite Hook Hybrid    | 500 / 4K SiaAir                                           | Grudge Low RG Asymmetric    | 2.49  | 0.056 | 0.014 | 7.5 | 14.5 | 17.5 | 56 |
| <a href="#">DV8</a> | <a href="#">Vandal Smash</a>    | <a href="#">8/1/2016</a>  | R Sol | Composite Flip Solid     | 500 / 4K SiaAir                                           | Vandal Asymmetric           | 2.499 | 0.05  | 0.011 | 7.5 | 13   | 17.5 | 53 |

|                     |                                   |                           |       |                          |                                           |                          |       |       |       |     |      |      |    |
|---------------------|-----------------------------------|---------------------------|-------|--------------------------|-------------------------------------------|--------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">DV8</a> | <a href="#">Diva XOXO</a>         | <a href="#">1/1/2016</a>  | R Prl | Composite Flip Pearl     | 500 SiaAir / Royal Compound               | Diva                     | 2.516 | 0.052 | 0     | 6.5 | 15   | 16.5 | 52 |
| <a href="#">DV8</a> | <a href="#">Grudge</a>            | <a href="#">1/1/2016</a>  | R Sol | Composite Hook Solid     | 500 / 1K SiaAir                           | Grudge Low RG Asymmetric | 2.49  | 0.056 | 0.014 | 7.5 | 12   | 17.5 | 57 |
| <a href="#">DV8</a> | <a href="#">Thug Corrupt</a>      | <a href="#">7/1/2015</a>  | R Hyb | Composite Hybrid         | 500 / 4K SiaAir                           | Thug Low RG Asymmetric   | 2.505 | 0.052 | 0.015 | 7   | 14   | 17   | 54 |
| <a href="#">DV8</a> | <a href="#">Diva Divine</a>       | <a href="#">1/1/2015</a>  | R Hyb | Class 7G Reactive Hybrid | 500 / 4K SiaAir                           | Diva                     | 2.516 | 0.052 | 0     | 7   | 13   | 17   | 53 |
| <a href="#">DV8</a> | <a href="#">Thug Unruly</a>       | <a href="#">1/1/2015</a>  | R Sol | Class 13G Reactive Solid | 500 / 2K SiaAir                           | Thug Low RG              | 2.505 | 0.052 | 0.015 | 7   | 12   | 16.5 | 56 |
| <a href="#">DV8</a> | <a href="#">Outcast</a>           | <a href="#">11/1/2014</a> | R Sol | Class 1 Reactive         | 500 SiaAir / Royal Compound / Royal Shine | Outcast                  | 2.547 | 0.03  | 0     | 6   | 15   | 16   | 46 |
| <a href="#">DV8</a> | <a href="#">Hooligan</a>          | <a href="#">10/1/2014</a> | R Prl | Class 3F Reactive        | 500 SiaAir / Royal Compound / Royal Shine | Hooligan                 | 2.553 | 0.04  | 0     | 6   | 16.5 | 16   | 50 |
| <a href="#">DV8</a> | <a href="#">Thug</a>              | <a href="#">10/1/2014</a> | R Hyb | Class 13F Reactive       | 500 SiaAir / Royal Compound               | Thug Low RG              | 2.505 | 0.052 | 0.015 | 7.5 | 16   | 17.5 | 53 |
| <a href="#">DV8</a> | <a href="#">Ruckus Schizo</a>     | <a href="#">7/1/2014</a>  | R Prl | Class 12F Reactive       | 500 SiaAir / Royal Compound               | Ruckus Medium RG         | 2.54  | 0.052 | 0.013 | 7.5 | 16   | 17   | 52 |
| <a href="#">DV8</a> | <a href="#">Rude Dude</a>         | <a href="#">7/1/2014</a>  | R Sol | Class 7G Reactive        | 500 SiaAir / Royal Compound               | Dude Symmetric           | 2.557 | 0.04  | 0     | 6.5 | 15   | 16   | 51 |
| <a href="#">DV8</a> | <a href="#">Diva Pearl</a>        | <a href="#">3/1/2014</a>  | R Prl | Class 5F Reactive        | 500 SiaAir / Royal Compound / Royal Shine | Diva                     | 2.516 | 0.052 | 0     | 7   | 16   | 16.5 | 50 |
| <a href="#">DV8</a> | <a href="#">Misfit Red/Orange</a> | <a href="#">3/1/2014</a>  | R Sol | Class 1C Reactive        | 500 SiaAir / Royal Compound / Royal Shine | Misfit High RG           | 2.545 | 0.032 | 0     | 6.5 | 15.5 | 15   | 47 |

|                     |                                          |                           |       |                         |                                             |                  |       |       |       |     |      |      |    |
|---------------------|------------------------------------------|---------------------------|-------|-------------------------|---------------------------------------------|------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">DV8</a> | <a href="#">Ruckus Feud</a>              | <a href="#">3/1/2014</a>  | R Sol | Class 12 Solid Reactive | 500 / 1.5K SiaAir                           | Ruckus Medium RG | 2.54  | 0.052 | 0.013 | 6   | 9    | 16   | 56 |
| <a href="#">DV8</a> | <a href="#">Dude</a>                     | <a href="#">11/1/2013</a> | R Sol | Class 4F                | 500 SiaAir / Royal Compound / Royal Shine   | NA               | 2.557 | 0.04  | 0     | 5.5 | 14   | 14   | 48 |
| <a href="#">DV8</a> | <a href="#">Ruckus</a>                   | <a href="#">11/1/2013</a> | R Hyb | Class 8F Hybrid         | 500 SiaAir / Royal Compound                 | NA               | 2.54  | 0.052 | 0.013 | 6.5 | 13   | 15   | 52 |
| <a href="#">DV8</a> | <a href="#">Endless Nightmare</a>        | <a href="#">8/1/2013</a>  | R Hyb | Class 9 Hybrid Reactive | 500 / 1.5K SiaAir                           | NA               | 2.505 | 0.052 | 0.013 | 7   | 10   | 16   | 55 |
| <a href="#">DV8</a> | <a href="#">Marauder Mutiny</a>          | <a href="#">8/1/2013</a>  | R Hyb | Class 2L Reactive       | 500 SiaAir / Rough Buff / High Gloss        | NA               | 2.524 | 0.05  | 0     | 6.5 | 15   | 16   | 49 |
| <a href="#">DV8</a> | <a href="#">Brutal Nightmare</a>         | <a href="#">2/1/2013</a>  | R Hyb | Class 8 Hybrid          | 500 SiaAir / Rough Buff                     | NA               | 2.505 | 0.052 | 0.013 | 7   | 14.5 | 16.5 | 52 |
| <a href="#">DV8</a> | <a href="#">Diva</a>                     | <a href="#">2/1/2013</a>  | R Sol | Class 6G                | 500 SiaAir / Rough Buff / High Gloss        | NA               | 2.516 | 0.052 | 0     | 6   | 15   | 15   | 48 |
| <a href="#">DV8</a> | <a href="#">Misfit Neon Yellow Pearl</a> | <a href="#">2/1/2013</a>  | R Prl | Class 1L                | 500 SiaAir / Rough Buff / High Gloss        | NA               | 2.545 | 0.032 | 0     | 6.5 | 16   | 16   | 47 |
| <a href="#">DV8</a> | <a href="#">Marauder Madness</a>         | <a href="#">11/1/2012</a> | R Sol | Class 5G Reactive       | 500 / 4K SiaAir                             | NA               | 2.524 | 0.05  | 0     | 7   | 12   | 15.5 | 52 |
| <a href="#">DV8</a> | <a href="#">Nightmare</a>                | <a href="#">11/1/2012</a> | R Sol | Class 8 Reactive        | 500 / 1K / 4K SiaAir                        | NA               | 2.505 | 0.052 | 0.013 | 6.5 | 12   | 16   | 53 |
| <a href="#">DV8</a> | <a href="#">Hell Raiser Terror</a>       | <a href="#">8/1/2012</a>  | R Prl | Class 6 Reactive        | 500 SiaAir / Rough Buff / High Gloss        | NA               | 2.48  | 0.056 | 0.018 | 7   | 15   | 17   | 51 |
| <a href="#">DV8</a> | <a href="#">Marauder</a>                 | <a href="#">8/1/2012</a>  | R Hyb | Class 4 Reactive        | 500 SiaAir / Rough Buff / High Gloss        | NA               | 2.524 | 0.05  | 0     | 7   | 15.5 | 16.5 | 50 |
| <a href="#">DV8</a> | <a href="#">Hell Raiser Revenge</a>      | <a href="#">2/1/2012</a>  | R Sol | Class 7 Reactive        | 500 / 2K SiaAir                             | NA               | 2.48  | 0.056 | 0.018 | 6.5 | 11   | 15   | 52 |
| <a href="#">DV8</a> | <a href="#">Too Reckless</a>             | <a href="#">12/1/2011</a> | R Sol | Class 3L                | 500 SiaAir / Rough Buff / High Gloss Polish | Reckless         | 2.523 | 0.05  | 0     | 6   | 13   | 14   | 49 |

|                         |                                               |                           |       |                               |                                                          |                                     |       |       |       |     |      |      |      |
|-------------------------|-----------------------------------------------|---------------------------|-------|-------------------------------|----------------------------------------------------------|-------------------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">DV8</a>     | <a href="#">Hell Raiser</a>                   | <a href="#">9/1/2011</a>  | R Hyb | Class 5<br>Reactive           | 500 / 1.5K<br>SiaAir Pad /<br>Rough Buff<br>Finish       | NA                                  | 2.537 | 0.054 | 0.016 | 6.5 | 12.5 | 16   | 50   |
| <a href="#">DV8</a>     | <a href="#">Misfit</a>                        | <a href="#">9/1/2011</a>  | R Sol | Class 1<br>Reactive           | 500 SiaAir Pad<br>/ Rough Buff /<br>High Gloss<br>Polish | NA                                  | 2.512 | 0.04  | 0     | 6   | 16   | 15   | 46   |
| <a href="#">DV8</a>     | <a href="#">Reckless</a>                      | <a href="#">9/1/2011</a>  | R Prl | Class 3<br>Reactive           | 500 SiaAir Pad<br>/ Rough Buff                           | NA                                  | 2.523 | 0.05  | 0     | 6   | 14   | 15   | 48   |
| <a href="#">Ebonite</a> | <a href="#">The One<br/>Ovation</a>           | <a href="#">10/1/2025</a> | R Hyb | HK22C - GB<br>15.1 Hybrid     | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Centrex<br>Symmetrical<br>Mass Bias | 2.466 | 0.056 | 0.027 | 8.2 | 16   | 18.3 | 61.9 |
| <a href="#">Ebonite</a> | <a href="#">Entity</a>                        | <a href="#">8/1/2025</a>  | R Sol | HK22C -<br>Optimize Solid     | 500 / 2K SiaAir                                          | Entity                              | 2.515 | 0.052 | 0.02  | 8.1 | 13   | 18   | 67.4 |
| <a href="#">Ebonite</a> | <a href="#">Turbo X</a>                       | <a href="#">5/1/2025</a>  | R Sol | HK22 - GB<br>10.7 Solid       | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Turbo                               | 2.517 | 0.04  | 0     | 7.8 | 16.3 | 17.8 | 56   |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 5<br/>Pearl</a>  | <a href="#">4/1/2025</a>  | R Prl | HK22 - GB<br>12.7 Pearl       | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Enhanced V2                         | 2.48  | 0.048 | 0     | 8   | 15.9 | 18.2 | 59.7 |
| <a href="#">Ebonite</a> | <a href="#">Crusher<br/>Hybrid</a>            | <a href="#">2/1/2025</a>  | R Hyb | HK22C -<br>Optimize<br>Hybrid | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Crusher                             | 2.489 | 0.056 | 0.016 | 7.5 | 15   | 17.5 | 61   |
| <a href="#">Ebonite</a> | <a href="#">Real Time</a>                     | <a href="#">1/1/2025</a>  | R Sol | HK22 - GB<br>13.7 Solid       | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Big Time                            | 2.508 | 0.054 | 0     | 7.6 | 15.1 | 18.1 | 60   |
| <a href="#">Ebonite</a> | <a href="#">Crusher</a>                       | <a href="#">10/1/2024</a> | R Hyb | Optimize<br>Hybrid            | 500 / 2K SiaAir                                          | Crusher                             | 2.489 | 0.056 | 0.016 | 7.4 | 12   | 18   | 67.4 |
| <a href="#">Ebonite</a> | <a href="#">The One<br/>Reverb</a>            | <a href="#">10/1/2024</a> | R Prl | HK22C - GB<br>15.1 Pearl      | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Centrex<br>Symmetrical<br>Mass Bias | 2.466 | 0.056 | 0.027 | 8.1 | 16.2 | 18.1 | 61.7 |
| <a href="#">Ebonite</a> | <a href="#">Fireball<br/>Purple/Gol<br/>d</a> | <a href="#">5/1/2024</a>  | R Prl | HK22 - GB<br>11.2 Pearl       | 500 / 1K / 1.5K<br>SiaAir / Factory<br>Compound          | Fireball                            | 2.519 | 0.039 | 0     | 7.7 | 16.5 | 17.9 | 52.5 |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 5</a>            | <a href="#">4/1/2024</a>  | R Sol | GB 12.7 Solid                 | 500 / 1.5K<br>SiaAir                                     | Enhanced V2                         | 2.48  | 0.048 | 0     | 7.3 | 10   | 17.8 | 65   |

|                         |                                          |                           |       |                        |                                                 |                               |       |       |       |     |      |      |      |
|-------------------------|------------------------------------------|---------------------------|-------|------------------------|-------------------------------------------------|-------------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Ebonite</a> | <a href="#">Emerge Hybrid</a>            | <a href="#">2/1/2024</a>  | R Hyb | HK22 - Optimize Hybrid | 500 / 1K / 1.5K SiaAir / Factory Compound       | Emerge                        | 2.51  | 0.053 | 0.021 | 8.6 | 16.1 | 18.7 | 59.8 |
| <a href="#">Ebonite</a> | <a href="#">Big Time Special Edition</a> | <a href="#">12/1/2023</a> | R Prl | HK22 - GB 13.7 Pearl   | 500 / 1K / 1.5K SiaAir                          | Big Time                      | 2.508 | 0.054 | 0     | 7.2 | 11   | 17.7 | 63   |
| <a href="#">Ebonite</a> | <a href="#">Fireball</a>                 | <a href="#">10/1/2023</a> | R Prl | HK22 - GB 10.7 Pearl   | 500 / 1K / 1.5K SiaAir / Factory Compound       | Fireball                      | 2.519 | 0.039 | 0     | 7.5 | 18.5 | 17.4 | 50.4 |
| <a href="#">Ebonite</a> | <a href="#">The One Encore</a>           | <a href="#">10/1/2023</a> | R Hyb | HK22 - GB 14.4 Hybrid  | 500 / 1.5K / 4K SiaAir                          | Centrex Symmetrical Mass Bias | 2.466 | 0.056 | 0.027 | 7.8 | 13   | 17.8 | 61.5 |
| <a href="#">Ebonite</a> | <a href="#">Emerge</a>                   | <a href="#">7/1/2023</a>  | R Prl | HK22 - Optimize Pearl  | 500 / 1K / 1.5K SiaAir / Factory Compound       | Emerge                        | 2.51  | 0.053 | 0.021 | 8.7 | 16.5 | 18.8 | 59.1 |
| <a href="#">Ebonite</a> | <a href="#">Game Breaker 4 Hybrid</a>    | <a href="#">4/1/2023</a>  | R Hyb | HK22 - GB 12.0 Hybrid  | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Enhanced V2                   | 2.48  | 0.048 | 0     | 7.8 | 15.3 | 18.1 | 57.9 |
| <a href="#">Ebonite</a> | <a href="#">Envision Pearl</a>           | <a href="#">2/1/2023</a>  | R Prl | HK22 - GSV-X Pearl     | 500 / 1K / 3K SiaAir                            | Envision                      | 2.501 | 0.053 | 0.01  | 7.7 | 12.5 | 17.8 | 62.6 |
| <a href="#">Ebonite</a> | <a href="#">Game Breaker 2 (2022)</a>    | <a href="#">12/1/2022</a> | R Sol | GB 10.7 Solid          | 500 / 2K SiaAir                                 | Enhanced V2                   | 2.48  | 0.048 | 0     | 6.5 | 11   | 17   | 53   |
| <a href="#">Ebonite</a> | <a href="#">The One Remix</a>            | <a href="#">9/1/2022</a>  | R Sol | GB 14.4 Solid          | 500 / 1K / 2K SiaAir / Crown Factory Compound   | Centrex Symmetrical Mass Bias | 2.466 | 0.056 | 0.027 | 7   | 16   | 16.5 | 57   |
| <a href="#">Ebonite</a> | <a href="#">Polaris Hybrid</a>           | <a href="#">7/1/2022</a>  | R Hyb | GSV-3 Hybrid           | 500 / 1.5K / 3K SiaAir                          | Polaris                       | 2.475 | 0.048 | 0.018 | 7.8 | 17   | 17.4 | 56   |
| <a href="#">Ebonite</a> | <a href="#">Envision</a>                 | <a href="#">4/1/2022</a>  | R Sol | GSV-X Solid            | 500 / 2K SiaAir                                 | Envision                      | 2.501 | 0.053 | 0.01  | 7.6 | 12   | 17.5 | 62.2 |
| <a href="#">Ebonite</a> | <a href="#">Game Breaker 4 Pearl</a>     | <a href="#">2/1/2022</a>  | R Prl | GB 12.0 Pearl          | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Enhanced V2                   | 2.48  | 0.048 | 0     | 7.6 | 15.5 | 18   | 53   |
| <a href="#">Ebonite</a> | <a href="#">Game Breaker Asym</a>        | <a href="#">9/1/2021</a>  | R Prl | GB 12.0 Pearl          | 500 / 1K / 2K SiaAir / Crown Factory Polish     | V2 Asymmetrical               | 2.468 | 0.054 | 0.008 | 7.7 | 16   | 18   | 54   |

|                         |                                                           |                           |       |                   |                                                          |                                |       |       |       |     |      |      |    |
|-------------------------|-----------------------------------------------------------|---------------------------|-------|-------------------|----------------------------------------------------------|--------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Ebonite</a> | <a href="#">Polaris</a>                                   | <a href="#">9/1/2021</a>  | R Sol | GSV-3 Solid       | 500 / 1.5K<br>SiaAir                                     | Polaris                        | 2.475 | 0.048 | 0.018 | 7.5 | 11   | 17   | 63 |
| <a href="#">Ebonite</a> | <a href="#">Puma</a>                                      | <a href="#">8/1/2021</a>  | R Prl | GB 10.7 Pearl     | 500 / 1K / 1.5K<br>SiaAir / Crown<br>Factory Polish      | Puma                           | 2.525 | 0.036 | 0     | 7   | 18   | 15   | 47 |
| <a href="#">Ebonite</a> | <a href="#">Aero<br/>Dynamix</a>                          | <a href="#">1/1/2021</a>  | R Hyb | GSV-X Hybrid      | 500 / 1K / 1.5K<br>SiaAir / Crown<br>Factory<br>Compound | Aero                           | 2.504 | 0.05  | 0.013 | 8   | 15.5 | 17.5 | 57 |
| <a href="#">Ebonite</a> | <a href="#">Omni<br/>Hybrid</a>                           | <a href="#">10/1/2020</a> | R Hyb | GSV 2.0 Hybrid    | 500 / 1K SiaAir<br>/ Crown<br>Factory<br>Compound        | Omni                           | 2.501 | 0.05  | 0.013 | 7.5 | 15   | 18   | 56 |
| <a href="#">Ebonite</a> | <a href="#">Vortex V2<br/>(2019)</a>                      | <a href="#">12/1/2019</a> | R Sol | Trimax19          | 500 / 1K<br>Abralon                                      | Modified V2                    | 2.46  | 0.051 | 0     | 7   | 10   | 17.5 | 58 |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 3<br/>Black/Blue</a>         | <a href="#">9/1/2019</a>  | R Hyb | GB 12.0<br>Hybrid | 500 / 1K<br>Abralon / PHFF<br>Polish                     | Enhanced V2                    | 2.48  | 0.048 | 0     | 7   | 14   | 18   | 53 |
| <a href="#">Ebonite</a> | <a href="#">Choice<br/>Solid</a>                          | <a href="#">8/1/2019</a>  | R Sol | GSV-1 Solid       | 500 / 2K<br>Abralon                                      | Mod-1                          | 2.49  | 0.054 | 0.021 | 7.5 | 12   | 18   | 64 |
| <a href="#">Ebonite</a> | <a href="#">Futura</a>                                    | <a href="#">7/1/2019</a>  | R Hyb | GSV-1 Hybrid      | 500 / 2K<br>Abralon                                      | Futura HD<br>(High<br>Density) | 2.48  | 0.053 | 0     | 7   | 12   | 17   | 57 |
| <a href="#">Ebonite</a> | <a href="#">Destiny<br/>Pearl<br/>Black/Red/<br/>Blue</a> | <a href="#">6/1/2019</a>  | R Prl | GB 11.2 Pearl     | 500 / 1K<br>Abralon / PHFF<br>Polish                     | Cyclone<br>Torque              | 2.53  | 0.053 | 0     | 7.5 | 16   | 17.5 | 50 |
| <a href="#">Ebonite</a> | <a href="#">Destiny<br/>Solid<br/>Magenta</a>             | <a href="#">6/1/2019</a>  | R Sol | GB 11.2 Solid     | 500 / 1K / 3K<br>Abralon                                 | Cyclone<br>Torque              | 2.53  | 0.053 | 0     | 6   | 12   | 16   | 53 |
| <a href="#">Ebonite</a> | <a href="#">Choice<br/>Pearl</a>                          | <a href="#">1/1/2019</a>  | R Prl | GSV-1 Pearl       | 500 / 1K<br>Abralon / PHFF<br>Polish                     | Mod-1                          | 2.49  | 0.054 | 0.021 | 8   | 17.5 | 18   | 54 |
| <a href="#">Ebonite</a> | <a href="#">Impact</a>                                    | <a href="#">11/1/2018</a> | R Hyb | GSV-1 Hybrid      | 500 / 1K<br>Abralon / PHFF<br>Polish                     | CB-2<br>Asymmetric             | 2.48  | 0.049 | 0.017 | 7.5 | 16   | 17.5 | 54 |
| <a href="#">Ebonite</a> | <a href="#">Destiny<br/>Hybrid</a>                        | <a href="#">9/1/2018</a>  | R Hyb | GB 11.2<br>Hybrid | 500 / 1K<br>Abralon / PHFF<br>Polish                     | Cyclone<br>Torque              | 2.53  | 0.053 | 0     | 7   | 15   | 17   | 51 |

|                         |                                             |                           |       |                   |                                      |                                     |      |       |       |     |      |      |    |
|-------------------------|---------------------------------------------|---------------------------|-------|-------------------|--------------------------------------|-------------------------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Ebonite</a> | <a href="#">Game Breaker 3 Pearl</a>        | <a href="#">9/1/2018</a>  | R Prl | GB 12.7 Pearl     | 500 / 1K<br>Abralon / PHFF<br>Polish | Enhanced V2                         | 2.48 | 0.048 | 0     | 7.5 | 15   | 18   | 52 |
| <a href="#">Ebonite</a> | <a href="#">Matrix Solid</a>                | <a href="#">8/1/2018</a>  | R Sol | GB 12.7 Solid     | 500 / 2K<br>Abralon                  | Matrix<br>Reload                    | 2.53 | 0.049 | 0.007 | 7.5 | 12.5 | 17.5 | 57 |
| <a href="#">Ebonite</a> | <a href="#">Choice</a>                      | <a href="#">7/1/2018</a>  | R Hyb | GSV-1 Hybrid      | 500 / 1K / 2K<br>Abralon             | Mod-1                               | 2.49 | 0.054 | 0.021 | 8   | 13   | 18   | 63 |
| <a href="#">Ebonite</a> | <a href="#">Destiny Pearl</a>               | <a href="#">5/1/2018</a>  | R Prl | GB 11.2 Pearl     | 500 / 1K<br>Abralon / PHFF<br>Polish | Cyclone<br>Torque                   | 2.53 | 0.053 | 0     | 7.5 | 16   | 17.5 | 50 |
| <a href="#">Ebonite</a> | <a href="#">Destiny Solid</a>               | <a href="#">5/1/2018</a>  | R Sol | GB 11.2 Solid     | 500 / 1K / 3K<br>Abralon             | Cyclone<br>Torque                   | 2.53 | 0.053 | 0     | 6   | 12   | 15.5 | 52 |
| <a href="#">Ebonite</a> | <a href="#">Game Breaker 3</a>              | <a href="#">1/1/2018</a>  | R Hyb | GB 12.7<br>Hybrid | 500 / 2K<br>Abralon                  | Enhanced V2                         | 2.48 | 0.048 | 0     | 6.5 | 11   | 17   | 55 |
| <a href="#">Ebonite</a> | <a href="#">Verdict Pearl</a>               | <a href="#">1/1/2018</a>  | R Prl | GSV-1 Pearl       | 500 / 1K<br>Abralon / PHFF<br>Polish | Justice                             | 2.48 | 0.055 | 0.018 | 8   | 15   | 18   | 54 |
| <a href="#">Ebonite</a> | <a href="#">Real One</a>                    | <a href="#">10/1/2017</a> | R Hyb | GB 13.3<br>Hybrid | 500 / 1K<br>Abralon / PHFF<br>Polish | Centrex<br>Symmetrical<br>Mass Bias | 2.46 | 0.056 | 0.027 | 7.5 | 15   | 17.5 | 56 |
| <a href="#">Ebonite</a> | <a href="#">Affinity</a>                    | <a href="#">9/1/2017</a>  | R Prl | GB 11.2 Pearl     | 500 / 1K<br>Abralon / PHFF<br>Polish | Affinity                            | 2.52 | 0.04  | 0     | 8.5 | 17   | 18   | 50 |
| <a href="#">Ebonite</a> | <a href="#">Turbo/R</a>                     | <a href="#">9/1/2017</a>  | R Prl | GB 10.7           | 500 / 2K<br>Abralon / PHFF<br>Polish | Turbo/R                             | 2.59 | 0.035 | 0     | 5.5 | 16.5 | 14   | 45 |
| <a href="#">Ebonite</a> | <a href="#">Verdict</a>                     | <a href="#">8/1/2017</a>  | R Sol | GSV-1             | 500 / 2K<br>Abralon                  | Justice                             | 2.48 | 0.055 | 0.018 | 8   | 13   | 18   | 57 |
| <a href="#">Ebonite</a> | <a href="#">Matrix</a>                      | <a href="#">7/1/2017</a>  | R Hyb | GB 12.7<br>Hybrid | 500 / 1K<br>Abralon / PHFF<br>Polish | Matrix<br>Reload                    | 2.53 | 0.049 | 0.007 | 8   | 15.5 | 18   | 56 |
| <a href="#">Ebonite</a> | <a href="#">Maverick Pearl</a>              | <a href="#">3/1/2017</a>  | R Prl | GB 14.0 Pearl     | 500 / 1K<br>Abralon / PHFF<br>Polish | Maverick                            | 2.48 | 0.056 | 0.016 | 8   | 16   | 17.5 | 55 |
| <a href="#">Ebonite</a> | <a href="#">Game Breaker 2 Phenom Pearl</a> | <a href="#">1/1/2017</a>  | R Prl | GB 11.2 Pearl     | 500 / 1K<br>Abralon / PHFF<br>Polish | Enhanced V2                         | 2.48 | 0.048 | 0     | 7.5 | 15   | 18   | 51 |

|                         |                                               |                           |       |                          |                                                  |             |      |       |       |     |      |      |    |
|-------------------------|-----------------------------------------------|---------------------------|-------|--------------------------|--------------------------------------------------|-------------|------|-------|-------|-----|------|------|----|
| <a href="#">Ebonite</a> | <a href="#">Maverick</a>                      | <a href="#">11/1/2016</a> | R Sol | GB 14.0 Solid            | 500 / 2K<br>Abralon                              | Maverick    | 2.48 | 0.056 | 0.016 | 8   | 14   | 17.5 | 57 |
| <a href="#">Ebonite</a> | <a href="#">Mission<br/>Unknown</a>           | <a href="#">9/1/2016</a>  | R Sol | GB 12.7                  | 500 / 1K<br>Abralon / PHFF<br>Polish             | Mission 1.0 | 2.49 | 0.05  | 0.013 | 7.5 | 16   | 17.5 | 52 |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 2<br/>Phenom</a> | <a href="#">8/1/2016</a>  | R Sol | GB 11.2                  | 500 / 2K<br>Abralon                              | Enhanced V2 | 2.48 | 0.048 | 0     | 6.5 | 11   | 17   | 54 |
| <a href="#">Ebonite</a> | <a href="#">Warrior<br/>Supreme</a>           | <a href="#">7/1/2016</a>  | R Sol | GB 13.3 Solid            | 500 / 3K<br>Abralon                              | Iron Fist   | 2.47 | 0.057 | 0.02  | 8   | 13   | 17.5 | 57 |
| <a href="#">Ebonite</a> | <a href="#">Adrenaline<br/>Overload</a>       | <a href="#">1/1/2016</a>  | R Prl | GB 12.0 Pearl            | 500 / 3K<br>Abralon                              | Adrenaline  | 2.5  | 0.056 | 0     | 7   | 13   | 17.5 | 53 |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 2<br/>MVP</a>    | <a href="#">12/1/2015</a> | R Hyb | GB 10.7<br>Hybrid        | 500 / 1K<br>Abralon / PH<br>CnS<br>Compound      | Enhanced V2 | 2.48 | 0.048 | 0     | 7   | 14   | 18   | 53 |
| <a href="#">Ebonite</a> | <a href="#">Warrior<br/>Elite</a>             | <a href="#">11/1/2015</a> | R Hyb | GB 13.3<br>Hybrid        | 500 / 2K<br>Abralon                              | Iron Fist   | 2.47 | 0.057 | 0.02  | 8   | 14   | 17.5 | 56 |
| <a href="#">Ebonite</a> | <a href="#">Adrenaline<br/>Shot</a>           | <a href="#">9/1/2015</a>  | R Hyb | GB 12.0<br>Hybrid        | 500 / 2K<br>Abralon                              | Adrenaline  | 2.5  | 0.056 | 0     | 6.5 | 12   | 17.5 | 54 |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 2<br/>Gold</a>   | <a href="#">8/1/2015</a>  | R Prl | GB 10.7 Pearl            | 500 / 1K<br>Abralon / PHFF<br>Polish             | Enhanced V2 | 2.48 | 0.048 | 0     | 7   | 15   | 17.5 | 52 |
| <a href="#">Ebonite</a> | <a href="#">Warrior</a>                       | <a href="#">6/1/2015</a>  | R Prl | GB 13.3 Pearl            | 500 / 2K<br>Abralon / PHFF<br>Polish             | Iron Fist   | 2.47 | 0.057 | 0.02  | 8   | 16.5 | 18   | 54 |
| <a href="#">Ebonite</a> | <a href="#">Code of<br/>Honor</a>             | <a href="#">1/1/2015</a>  | R Sol | RCS 5.0                  | 500 / 3K<br>Abralon                              | CB-2        | 2.48 | 0.049 | 0.017 | 7   | 12   | 17   | 55 |
| <a href="#">Ebonite</a> | <a href="#">Salute</a>                        | <a href="#">11/1/2014</a> | R Hyb | Big Time<br>Hybrid 80/20 | 500 / 1K<br>Abralon / PHFF<br>Polish             | Adrenaline  | 2.5  | 0.056 | 0     | 7.5 | 14.5 | 18   | 53 |
| <a href="#">Ebonite</a> | <a href="#">Game<br/>Breaker 2<br/>(2014)</a> | <a href="#">9/1/2014</a>  | R Sol | GB 10.7                  | 500 / 2K<br>Abralon                              | Enhanced V2 | 2.48 | 0.048 | 0     | 6.5 | 11   | 17   | 53 |
| <a href="#">Ebonite</a> | <a href="#">Honor</a>                         | <a href="#">9/1/2014</a>  | R Hyb | RCH 5.0                  | 500 / 500 / 500<br>/ 1K Abralon /<br>PHFF Polish | CB-2        | 2.48 | 0.049 | 0.017 | 7.5 | 16   | 18   | 54 |

|                         |                               |                           |       |                               |                                                  |                           |      |       |       |     |      |      |    |
|-------------------------|-------------------------------|---------------------------|-------|-------------------------------|--------------------------------------------------|---------------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Ebonite</a> | <a href="#">Energy Source</a> | <a href="#">7/1/2014</a>  | R Hyb | XL4500 Hybrid                 | 500 / 500 / 500 / 1K Abralon / PHFF Polish       | Mission                   | 2.49 | 0.05  | 0.013 | 6.5 | 14.5 | 16.5 | 50 |
| <a href="#">Ebonite</a> | <a href="#">Legacy</a>        | <a href="#">4/1/2014</a>  | R Hyb | XL2010 Hybrid                 | 500 / 1.5K Abrn / PHFF Polish                    | Spike Symmetric Mass Bias | 2.5  | 0.051 | 0.022 | 7   | 14.5 | 17   | 52 |
| <a href="#">Ebonite</a> | <a href="#">Pivot Point</a>   | <a href="#">4/1/2014</a>  | R Prl | RCP Max                       | 500 / 1.5K Abrn / PHFF Polish                    | CB-2                      | 2.48 | 0.049 | 0.017 | 7.5 | 16   | 17.5 | 52 |
| <a href="#">Ebonite</a> | <a href="#">Pivot</a>         | <a href="#">10/1/2013</a> | R Hyb | RCM Hybrid                    | 500 / 1.5K Abrn                                  | CB-2                      | 2.48 | 0.049 | 0.017 | 7   | 11   | 16.5 | 55 |
| <a href="#">Ebonite</a> | <a href="#">Source</a>        | <a href="#">8/1/2013</a>  | R Prl | XL 2000                       | 800 Abrn / 1K / 2K Abralon/PHFF Polish           | NA                        | 2.49 | 0.05  | 0.013 | 7.5 | 15   | 17.5 | 51 |
| <a href="#">Ebonite</a> | <a href="#">Champion</a>      | <a href="#">4/1/2013</a>  | R Prl | RCS Reactive Pearl            | 500 / 500 / 500 / 1.5K Abralon / PHFF Polish     | NA                        | 2.5  | 0.055 | 0.007 | 7   | 15.5 | 17   | 52 |
| <a href="#">Ebonite</a> | <a href="#">Exceed</a>        | <a href="#">2/1/2013</a>  | R Hyb | HTR 3.0 Hybrid                | 3K Abralon                                       | NA                        | 2.49 | 0.046 | 0.01  | 7   | 14   | 16.5 | 52 |
| <a href="#">Ebonite</a> | <a href="#">Persevere</a>     | <a href="#">12/1/2012</a> | R Hyb | Traxion Reactive Hybrid .039  | 800 Abrn / 1K / 2K / 3K Abralon                  | V5                        | 2.5  | 0.051 | 0     | 7   | 12   | 15   | 52 |
| <a href="#">Ebonite</a> | <a href="#">Challenge</a>     | <a href="#">11/1/2012</a> | R Prl | RCS (Reaction Control System) | 800 / 1K / 2K / 3K Abralon                       | NA                        | 2.51 | 0.057 | 0.017 | 6.5 | 10   | 16   | 56 |
| <a href="#">Ebonite</a> | <a href="#">Endure</a>        | <a href="#">6/1/2012</a>  | R Hyb | Traxion Reactive 0.39         | 500 / 1K / 2K / 3K Abralon                       | NA                        | 2.5  | 0.051 | 0     | 6.5 | 13   | 15   | 51 |
| <a href="#">Ebonite</a> | <a href="#">Innovate</a>      | <a href="#">6/1/2012</a>  | R Prl | HTR 3.0 Pearl                 | 800 Abrn / 1K Abralon / 2K Abralon / PHFF Polish | NA                        | 2.49 | 0.046 | 0.01  | 7   | 16   | 16   | 48 |
| <a href="#">Ebonite</a> | <a href="#">Pursuit</a>       | <a href="#">3/1/2012</a>  | R Hyb | Hyper Branched MDI Technology | 500 Abralon / 1.5K Abrn                          | NA                        | 2.49 | 0.054 | 0.008 | 7   | 11   | 16.5 | 53 |
| <a href="#">Ebonite</a> | <a href="#">Pursuit S</a>     | <a href="#">3/1/2012</a>  | R Hyb | Hyper Branched MDI Technology | 500 Abralon / 1.5K Abrn                          | NA                        | 2.51 | 0.056 | 0     | 7.5 | 12   | 16.5 | 52 |

|                         |                                 |                           |              |                                 |                                             |       |       |       |       |     |      |      |      |
|-------------------------|---------------------------------|---------------------------|--------------|---------------------------------|---------------------------------------------|-------|-------|-------|-------|-----|------|------|------|
| <a href="#">Ebonite</a> | <a href="#">Elevate</a>         | <a href="#">1/1/2012</a>  | R Hyb        | Traxion Reactive .030 Hybrid    | 800 Abrn / 1K / 2K Abralon / PHFF Polish    | NA    | 2.5   | 0.051 | 0     | 7   | 16   | 16   | 47   |
| <a href="#">Ebonite</a> | <a href="#">Warning Sign</a>    | <a href="#">12/1/2011</a> | R Hyb        | High Traction Reactive Hybrid 2 | 800 Abrn / 1K / 2K / 3K Abralon             | Verve | 2.52  | 0.055 | 0.018 | 6   | 12   | 16   | 52   |
| <a href="#">Ebonite</a> | <a href="#">Mission X</a>       | <a href="#">11/1/2011</a> | R Sol        | XL 1350                         | 800 Abrn / 1K / 2K / 3K Abralon             | NA    | 2.5   | 0.05  | 0.013 | 6.5 | 12   | 16.5 | 52   |
| <a href="#">Ebonite</a> | <a href="#">Cyclone</a>         | <a href="#">7/1/2011</a>  | R Prl        | GB 10.7                         | 4K Abralon / PHFF Polish                    | NA    | 2.53  | 0.053 | 0     | 6   | 16   | 15   | 46   |
| <a href="#">Ebonite</a> | <a href="#">Game Changer</a>    | <a href="#">7/1/2011</a>  | R Prl        | Traxion Reactive .039           | 500 / 1K / 2K / 3K Abralon                  | NA    | 2.48  | 0.05  | 0     | 6.5 | 12   | 17   | 52   |
| <a href="#">Ebonite</a> | <a href="#">Signals</a>         | <a href="#">7/1/2011</a>  | R Prl        | High Traction Reactive-1        | 800 Abrn / 1K / 2K Abralon / PHFF Polish    | NA    | 2.52  | 0.055 | 0     | 7   | 15.5 | 16.5 | 50   |
| <a href="#">Ebonite</a> | <a href="#">Mission \$250K</a>  | <a href="#">3/1/2011</a>  | R Prl        | XL1300 Reactive                 | 800 / 1K / 2K / 3K Abralon                  | NA    | 2.49  | 0.05  | 0.013 | 6.5 | 13   | 17   | 53   |
| <a href="#">Ebonite</a> | <a href="#">Vital Energy</a>    | <a href="#">2/1/2011</a>  | R Prl        | Flexol Super Charge Reactive    | 800 / 1K / 2K / 4K Abralon                  | NA    | 2.48  | 0.055 | 0.018 | 7   | 13.5 | 15.5 | 49   |
| <a href="#">Ebonite</a> | <a href="#">Game On</a>         | <a href="#">12/1/2010</a> | R Prl        | Traxion Reactive .042           | 800 / 800 Abrn / 1K / 1K Abralon / Polished | NA    | 2.51  | 0.058 | 0     | 6.5 | 14   | 16.5 | 49   |
| <a href="#">Ebonite</a> | <a href="#">Mission 2.0</a>     | <a href="#">11/1/2010</a> | R Prl        | XL1250                          | 800 Abrn / 1K / 2K Abralon                  | NA    | 2.49  | 0.05  | 0.013 | 6.5 | 12.5 | 16.5 | 51   |
| <a href="#">Elite</a>   | <a href="#">Echo</a>            | <a href="#">9/1/2013</a>  | R Prl        | E70M Reactive                   | 4K Abralon                                  | NA    | 2.545 | 0.048 | 0     | 7   | 15   | 16   | 49   |
| <a href="#">Elite</a>   | <a href="#">Treason</a>         | <a href="#">9/1/2013</a>  | R Hyb        | E90M Reactive                   | 1K Abralon Matte                            | NA    | 2.527 | 0.048 | 0     | 7.5 | 13   | 17   | 55   |
| <a href="#">Elite</a>   | <a href="#">Alien Abduction</a> | <a href="#">7/1/2013</a>  | R Sol        | E74 Solid Reactive              | 1K Abralon                                  | NA    | 2.477 | 0.05  | 0.026 | 6   | 10   | 16   | 56   |
| <a href="#">Elite</a>   | <a href="#">Platinum</a>        | <a href="#">8/1/2011</a>  | R Prl        | E85M High Reactive              | 2K Grit Polished                            | NA    | 2.48  | 0.054 | 0     | 7   | 15   | 17.5 | 51   |
| <a href="#">Elite</a>   | <a href="#">Alien Pearl</a>     | <a href="#">4/1/2011</a>  | R Prl        | E75 Reactive                    | Polished                                    | NA    | 2.5   | 0.042 | 0     | 7   | 16   | 16   | 46   |
| <a href="#">Hammer</a>  | <a href="#">NU 2.0</a>          | <a href="#">12/1/2025</a> | Not Urethane | NU Active                       | 500 / 2K SiaAir                             | LED   | 2.586 | 0.027 | 0     | 6.2 | 11   | 16.7 | 49.8 |

|                        |                                     |                           |       |                            |                                           |                   |       |       |       |     |      |      |      |
|------------------------|-------------------------------------|---------------------------|-------|----------------------------|-------------------------------------------|-------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Hammer</a> | <a href="#">Zero Mercy Pearl</a>    | <a href="#">12/1/2025</a> | R Prl | HK22C2 Pearl               | 500 / 1K / 1.5K SiaAir / Factory Compound | Super Offset      | 2.524 | 0.053 | 0.02  | 8.2 | 15   | 18.4 | 58.6 |
| <a href="#">Hammer</a> | <a href="#">Zero Mercy Solid</a>    | <a href="#">12/1/2025</a> | R Sol | HK22C2 Solid               | 500 / 1.5K SiaAir                         | Super Offset      | 2.524 | 0.053 | 0.02  | 8.1 | 11.6 | 18.1 | 67.5 |
| <a href="#">Hammer</a> | <a href="#">Black Widow Tour V1</a> | <a href="#">9/1/2025</a>  | R Hyb | HK22 - Aggression Hybrid   | 500 / 1K / 3K SiaAir                      | Gas Mask Low Diff | 2.5   | 0.034 | 0.016 | 8.2 | 14.5 | 18.1 | 59.8 |
| <a href="#">Hammer</a> | <a href="#">Maximum Effect</a>      | <a href="#">9/1/2025</a>  | R Hyb | HK22 - Cohesion Hybrid CFI | 500 / 1.5K SiaAir                         | Huntsman          | 2.47  | 0.05  | 0.017 | 7.9 | 11.7 | 18.4 | 67.5 |
| <a href="#">Hammer</a> | <a href="#">Anger Solid</a>         | <a href="#">7/1/2025</a>  | R Sol | Semtex Solid               | 500 / 2K SiaAir                           | Modified Infamous | 2.567 | 0.049 | 0     | 6.7 | 11.9 | 17.1 | 56   |
| <a href="#">Hammer</a> | <a href="#">Bubblegum Vibe</a>      | <a href="#">7/1/2025</a>  | R Prl | HK22 - CT Max Pearl        | 500 / 1K / 2K SiaAir / Factory Compound   | Vibe              | 2.51  | 0.042 | 0     | 8   | 18.5 | 18.4 | 51   |
| <a href="#">Hammer</a> | <a href="#">Hazmat Pearl</a>        | <a href="#">5/1/2025</a>  | R Prl | HK22 - Semtex Pearl        | 500 / 1K / 1.5K SiaAir / Factory Compound | Hazmat            | 2.479 | 0.055 | 0     | 8.5 | 17.3 | 18.4 | 57.7 |
| <a href="#">Hammer</a> | <a href="#">Hammerhead</a>          | <a href="#">4/1/2025</a>  | R Sol | Aggression Solid           | 500 / 2K SiaAir                           | Spheroid          | 2.481 | 0.048 | 0     | 7.9 | 12.8 | 18.3 | 65   |
| <a href="#">Hammer</a> | <a href="#">Special Effect</a>      | <a href="#">4/1/2025</a>  | R Sol | HK22 - Cohesion Solid      | 500 / 1K / 1.5K SiaAir / Factory Compound | Huntsman          | 2.47  | 0.05  | 0.017 | 9   | 15.1 | 18.8 | 64.5 |
| <a href="#">Hammer</a> | <a href="#">3-D Offset Assault</a>  | <a href="#">1/1/2025</a>  | R Hyb | HK22 - Cohesion Hybrid     | 500 / 1K / 2K SiaAir                      | High Rev Offset   | 2.489 | 0.053 | 0.008 | 8.3 | 14   | 18.5 | 67.4 |
| <a href="#">Hammer</a> | <a href="#">Black Widow Mania</a>   | <a href="#">1/1/2025</a>  | R Prl | HK22 - Cohesion Pearl      | 500 / 1K / 1.5K SiaAir / Factory Compound | Gas Mask          | 2.5   | 0.058 | 0.016 | 8.9 | 17.1 | 18.8 | 60   |
| <a href="#">Hammer</a> | <a href="#">Anger</a>               | <a href="#">12/1/2024</a> | R Prl | HK22 - CT Reactive Flip    | 500 / 1K / 1.5K SiaAir / Factory Compound | Modified Infamous | 2.567 | 0.049 | 0     | 7   | 16.2 | 17.3 | 55.4 |
| <a href="#">Hammer</a> | <a href="#">Effect Tour</a>         | <a href="#">12/1/2024</a> | R Sol | TourV3 Solid               | 500 / 1.5K SiaAir                         | Huntsman Tour     | 2.472 | 0.036 | 0.012 | 6.1 | 9    | 17   | 66.1 |
| <a href="#">Hammer</a> | <a href="#">Pure Envy</a>           | <a href="#">10/1/2024</a> | R Hyb | HK22 - Cohesion Hybrid     | 500 / 2K SiaAir                           | Launcher          | 2.505 | 0.055 | 0.021 | 8.2 | 12   | 18.3 | 67.4 |

|                        |                                      |                           |              |                          |                                           |                   |       |       |       |     |      |      |      |
|------------------------|--------------------------------------|---------------------------|--------------|--------------------------|-------------------------------------------|-------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Hammer</a> | <a href="#">Hazmat Solid</a>         | <a href="#">7/1/2024</a>  | R Sol        | Semtex Solid             | 500 / 2K SiaAir                           | Hazmat            | 2.479 | 0.055 | 0     | 7.8 | 11.8 | 17.4 | 64   |
| <a href="#">Hammer</a> | <a href="#">Scorpion Strike</a>      | <a href="#">7/1/2024</a>  | R Prl        | HK22 - Semtex Pearl      | 500 / 1K / 1.5K SiaAir / Factory Compound | LED 3.0           | 2.485 | 0.045 | 0     | 8.2 | 16.4 | 18   | 54.9 |
| <a href="#">Hammer</a> | <a href="#">Arctic Vibe</a>          | <a href="#">5/1/2024</a>  | R Hyb        | HK22 - CT Max Hybrid     | 500 / 1K / 1.5K SiaAir / Factory Compound | Vibe              | 2.51  | 0.042 | 0     | 6.8 | 16.1 | 17.2 | 52   |
| <a href="#">Hammer</a> | <a href="#">Black Pearl Urethane</a> | <a href="#">4/1/2024</a>  | Ure Prl      | Urethane Pearl 78D       | 500 SiaAir                                | LED               | 2.65  | 0.015 | 0     | 5.6 | 9.3  | 14.5 | 45   |
| <a href="#">Hammer</a> | <a href="#">Effect</a>               | <a href="#">3/1/2024</a>  | R Prl        | HK22 - Cohesion Pearl    | 500 / 1K / 1.5K SiaAir / Factory Compound | Huntsman          | 2.47  | 0.05  | 0.017 | 8.4 | 17.5 | 18.2 | 57.8 |
| <a href="#">Hammer</a> | <a href="#">Black Widow 3.0</a>      | <a href="#">1/1/2024</a>  | R Sol        | HK22 - Aggression Solid  | 500 / 1K / 2K SiaAir                      | Gas Mask          | 2.5   | 0.058 | 0.016 | 8.1 | 13.7 | 18.4 | 65.2 |
| <a href="#">Hammer</a> | <a href="#">Scorpion Low Flare</a>   | <a href="#">1/1/2024</a>  | R Hyb        | Semtex Hybrid            | 500 / 1K / 2K SiaAir                      | LED 3.0 Low Flare | 2.474 | 0.031 | 0     | 6.7 | 11.5 | 15.7 | 52.8 |
| <a href="#">Hammer</a> | <a href="#">Hazmat</a>               | <a href="#">12/1/2023</a> | R Hyb        | HK22 - Semtex Hybrid     | 500 / 1K / 1.5K SiaAir / Factory Compound | Hazmat            | 2.479 | 0.055 | 0     | 8.4 | 17.1 | 18.2 | 57.5 |
| <a href="#">Hammer</a> | <a href="#">NU Blue Hammer</a>       | <a href="#">11/1/2023</a> | Not Urethane | Not Urethane             | 500 / 1K SiaAir                           | LED               | 2.586 | 0.027 | 0     | 6.6 | 13   | 16.7 | 49.2 |
| <a href="#">Hammer</a> | <a href="#">Envy Tour Pearl</a>      | <a href="#">10/1/2023</a> | R Prl        | HK22 - Envy Pearl        | 500 / 1K / 1.5K SiaAir / Factory Compound | Obsession Tour    | 2.469 | 0.034 | 0.013 | 8.6 | 17.6 | 18.6 | 55.9 |
| <a href="#">Hammer</a> | <a href="#">Extreme Envy</a>         | <a href="#">9/1/2023</a>  | R Sol        | Envy CFI Solid           | 500 / 2K SiaAir                           | Launcher LRG      | 2.479 | 0.054 | 0.022 | 8.1 | 11   | 17   | 66.5 |
| <a href="#">Hammer</a> | <a href="#">Dark Web Hybrid</a>      | <a href="#">8/1/2023</a>  | R Hyb        | HK22 - Aggression Hybrid | 500 / 1K / 2K SiaAir                      | Modified Spheroid | 2.514 | 0.048 | 0     | 7.9 | 13   | 17.9 | 62   |
| <a href="#">Hammer</a> | <a href="#">Radioactive Vibe</a>     | <a href="#">8/1/2023</a>  | R Sol        | HK22 - CT Reactive Max   | 500 / 1K / 1.5K SiaAir / Factory Compound | Vibe              | 2.51  | 0.042 | 0     | 6.5 | 15.9 | 17.1 | 51   |

|                        |                                                 |                           |         |                          |                                                 |                   |       |       |       |     |      |      |      |
|------------------------|-------------------------------------------------|---------------------------|---------|--------------------------|-------------------------------------------------|-------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Hammer</a> | <a href="#">Raw Hammer Red/Smoke /Black</a>     | <a href="#">5/1/2023</a>  | R Hyb   | Juiced Hybrid            | 500 / 1K / 2K SiaAir / Factory Compound         | Raw Hammer        | 2.537 | 0.038 | 0     | 6.7 | 16   | 17.6 | 50   |
| <a href="#">Hammer</a> | <a href="#">Black Widow 2.0 Hybrid</a>          | <a href="#">2/1/2023</a>  | R Hyb   | HK22 - Aggression Hybrid | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Gas Mask          | 2.5   | 0.058 | 0.016 | 8.5 | 17   | 18.5 | 58   |
| <a href="#">Hammer</a> | <a href="#">Envy Tour</a>                       | <a href="#">2/1/2023</a>  | R Sol   | Envy Solid               | 500 / 1K SiaAir                                 | Obsession Tour    | 2.469 | 0.034 | 0.013 | 6   | 9.5  | 15   | 65   |
| <a href="#">Hammer</a> | <a href="#">Purple Solid Reactive</a>           | <a href="#">12/1/2022</a> | R Sol   | Reactive Solid           | 500 / 1.5K SiaAir                               | LED               | 2.586 | 0.027 | 0     | 6.2 | 12   | 17   | 50   |
| <a href="#">Hammer</a> | <a href="#">3-D Offset Attack</a>               | <a href="#">11/1/2022</a> | R Prl   | HK22 - Neoflip 25        | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | High Rev Offset   | 2.489 | 0.053 | 0.008 | 8.2 | 17.5 | 18.3 | 58.5 |
| <a href="#">Hammer</a> | <a href="#">Scorpion Sting</a>                  | <a href="#">10/1/2022</a> | R Prl   | Semtex Pearl             | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | LED 3.0           | 2.485 | 0.045 | 0     | 7.5 | 16   | 17.1 | 52   |
| <a href="#">Hammer</a> | <a href="#">Envy</a>                            | <a href="#">9/1/2022</a>  | R Sol   | Envy Solid               | 500 / 1.5K SiaAir                               | Launcher          | 2.505 | 0.055 | 0.021 | 8   | 13   | 18.2 | 66.5 |
| <a href="#">Hammer</a> | <a href="#">Dark Web</a>                        | <a href="#">7/1/2022</a>  | R Sol   | Aggression Solid         | 500 / 1.5K SiaAir                               | Modified Spheroid | 2.514 | 0.048 | 0     | 7.7 | 10.5 | 17.8 | 63   |
| <a href="#">Hammer</a> | <a href="#">Ocean Vibe</a>                      | <a href="#">7/1/2022</a>  | R Prl   | CT Reactive Plus         | 500 / 1K / 2K SiaAir / Crown Factory Polish     | Vibe              | 2.51  | 0.042 | 0     | 6.7 | 16.5 | 17.1 | 49   |
| <a href="#">Hammer</a> | <a href="#">3-D Offset</a>                      | <a href="#">2/1/2022</a>  | R Prl   | Neoflex 25               | 500 / 2K SiaAir                                 | High Rev Offset   | 2.489 | 0.053 | 0.008 | 8.1 | 14   | 18.2 | 61   |
| <a href="#">Hammer</a> | <a href="#">Black Widow Urethane Pink Pearl</a> | <a href="#">2/1/2022</a>  | Ure Prl | Urethane Pearl           | 360 / 800 SiaAir                                | Gas Mask          | 2.5   | 0.058 | 0.016 | 5.9 | 10   | 15.8 | 47   |
| <a href="#">Hammer</a> | <a href="#">Black Widow Ghost Pearl</a>         | <a href="#">10/1/2021</a> | R Prl   | Aggression Pearl         | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Gas Mask          | 2.5   | 0.058 | 0.016 | 8.4 | 17.2 | 18.5 | 57   |

|                        |                                              |                           |       |                       |                                                 |                       |       |       |       |     |      |      |      |
|------------------------|----------------------------------------------|---------------------------|-------|-----------------------|-------------------------------------------------|-----------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Hammer</a> | <a href="#">Infamous</a>                     | <a href="#">9/1/2021</a>  | R Sol | Envy Solid            | 500 / 1K / 2K SiaAir                            | Infamous              | 2.559 | 0.052 | 0     | 6.3 | 11   | 16   | 60   |
| <a href="#">Hammer</a> | <a href="#">Obsession Tour Pearl</a>         | <a href="#">9/1/2021</a>  | R Prl | TourV2 Pearl          | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Obsession Tour        | 2.469 | 0.034 | 0.013 | 7.2 | 16   | 17.2 | 51   |
| <a href="#">Hammer</a> | <a href="#">Scorpion</a>                     | <a href="#">8/1/2021</a>  | R Hyb | Semtex Hybrid         | 500 / 1K / 2K SiaAir                            | LED 2.0               | 2.52  | 0.043 | 0     | 6.5 | 14.5 | 17   | 55   |
| <a href="#">Hammer</a> | <a href="#">Web Pearl (2021)</a>             | <a href="#">8/1/2021</a>  | R Prl | Aggression Pearl      | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Spheroid              | 2.481 | 0.048 | 0     | 8   | 16.5 | 17.5 | 53   |
| <a href="#">Hammer</a> | <a href="#">Raw Hammer Black</a>             | <a href="#">5/1/2021</a>  | R Sol | Juiced Solid          | 500 / 1.5K / 3K SiaAir                          | Raw Hammer            | 2.537 | 0.038 | 0     | 6   | 15   | 17   | 52.5 |
| <a href="#">Hammer</a> | <a href="#">Raw Hammer Blue/Silver/White</a> | <a href="#">5/1/2021</a>  | R Prl | Juiced Pearl          | 500 / 1K / 2K SiaAir / Crown Factory Polish     | Raw Hammer            | 2.537 | 0.038 | 0     | 6.1 | 17   | 17.2 | 48   |
| <a href="#">Hammer</a> | <a href="#">Raw Hammer Orange/Black</a>      | <a href="#">5/1/2021</a>  | R Hyb | Juiced Hybrid         | 500 / 1K / 2K SiaAir / Crown Factory Compound   | Raw Hammer            | 2.537 | 0.038 | 0     | 6.6 | 16   | 17.5 | 49.5 |
| <a href="#">Hammer</a> | <a href="#">Obsession</a>                    | <a href="#">2/1/2021</a>  | R Sol | Envy Solid CFI        | 500 / 1.5K SiaAir                               | Obsession             | 2.468 | 0.05  | 0.013 | 8   | 13   | 18.1 | 61   |
| <a href="#">Hammer</a> | <a href="#">Obsession Tour</a>               | <a href="#">2/1/2021</a>  | R Sol | TourV2 Solid          | 500 / 1K SiaAir                                 | Obsession Tour        | 2.469 | 0.034 | 0.013 | 7   | 12.5 | 17   | 59   |
| <a href="#">Hammer</a> | <a href="#">Black Widow 2.0</a>              | <a href="#">11/1/2020</a> | R Sol | Aggression Solid      | 500 / 1K / 2K SiaAir                            | Gas Mask              | 2.5   | 0.058 | 0.016 | 8   | 13.5 | 18.3 | 56.5 |
| <a href="#">Hammer</a> | <a href="#">Web MB</a>                       | <a href="#">11/1/2020</a> | R Prl | Semtex NE Pearl       | 500 / 1K SiaAir / Crown Factory Compound        | Spheroid Asymmetrical | 2.48  | 0.048 | 0.018 | 8.3 | 17.5 | 18   | 55.5 |
| <a href="#">Hammer</a> | <a href="#">Ruthless</a>                     | <a href="#">9/1/2019</a>  | R Sol | Juiced Solid          | 500 / 1K / 2K Abralon                           | 40 Watt               | 2.52  | 0.041 | 0     | 6   | 13   | 16.5 | 55   |
| <a href="#">Hammer</a> | <a href="#">Statement Hybrid</a>             | <a href="#">9/1/2019</a>  | R Hyb | Aggression Hybrid CFI | 500 / 1K Abralon / PHFF Polish                  | Statement             | 2.47  | 0.054 | 0.015 | 8   | 15   | 18.1 | 59   |

|                        |                                        |                           |       |                      |                                |                     |      |       |       |     |      |      |      |
|------------------------|----------------------------------------|---------------------------|-------|----------------------|--------------------------------|---------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Hammer</a> | <a href="#">Web Pearl (2019)</a>       | <a href="#">9/1/2019</a>  | R Prl | Aggression Pearl     | 500 / 1K Abralon / PHFF Polish | Spheroid            | 2.48 | 0.048 | 0     | 8   | 17   | 17.5 | 52   |
| <a href="#">Hammer</a> | <a href="#">Orange Vibe</a>            | <a href="#">6/1/2019</a>  | R Sol | CT Reactive Plus     | 500 / 2K Abralon / PHFF Polish | Vibe                | 2.51 | 0.042 | 0     | 6.2 | 16   | 17.2 | 50.5 |
| <a href="#">Hammer</a> | <a href="#">The Sauce</a>              | <a href="#">6/1/2019</a>  | R Sol | Aggression Solid CFI | 500 / 2K Abralon               | Modified Contrusion | 2.47 | 0.049 | 0     | 8   | 15   | 18   | 60   |
| <a href="#">Hammer</a> | <a href="#">Black Widow Pink</a>       | <a href="#">4/1/2019</a>  | R Prl | Aggression Pearl CFI | 500 / 1K Abralon / PHFF Polish | Gas Mask            | 2.5  | 0.058 | 0.016 | 8.2 | 17   | 18.5 | 57   |
| <a href="#">Hammer</a> | <a href="#">Statement Pearl</a>        | <a href="#">2/1/2019</a>  | R Prl | Aggression Pearl CFI | 500 / 1K Abralon / PHFF Polish | Statement           | 2.47 | 0.054 | 0.015 | 8   | 15.5 | 18.2 | 59   |
| <a href="#">Hammer</a> | <a href="#">Statement Solid</a>        | <a href="#">2/1/2019</a>  | R Sol | Aggression Solid CFI | 500 / 2K Abralon               | Statement           | 2.47 | 0.054 | 0.015 | 7.5 | 14.5 | 18   | 62   |
| <a href="#">Hammer</a> | <a href="#">Flawless</a>               | <a href="#">1/1/2019</a>  | R Prl | Juiced Pearl         | 500 / 1K Abralon / PHFF Polish | 40 Watt             | 2.52 | 0.041 | 0     | 7.5 | 17   | 17.5 | 53   |
| <a href="#">Hammer</a> | <a href="#">Web</a>                    | <a href="#">11/1/2018</a> | R Hyb | Aggression Hybrid    | 500 / 2K Abralon               | Spheroid            | 2.48 | 0.048 | 0     | 7.5 | 14   | 17   | 58   |
| <a href="#">Hammer</a> | <a href="#">Rip'D Pearl</a>            | <a href="#">10/1/2018</a> | R Prl | Aggression Pearl CFI | 500 / 1K / 3K Abralon          | Rip'D               | 2.48 | 0.054 | 0.014 | 7.5 | 15   | 18   | 58   |
| <a href="#">Hammer</a> | <a href="#">Web Tour Edition</a>       | <a href="#">10/1/2018</a> | R Sol | TourV1 Solid         | 360 / 1K Abralon               | Spheroid TE         | 2.47 | 0.03  | 0     | 6.5 | 12   | 16   | 53   |
| <a href="#">Hammer</a> | <a href="#">Black Widow Black/Gold</a> | <a href="#">8/1/2018</a>  | R Hyb | Aggression Hybrid    | 500 / 1K Abralon / PHFF Polish | Gas Mask            | 2.5  | 0.058 | 0.016 | 8   | 16   | 18   | 56   |
| <a href="#">Hammer</a> | <a href="#">Diesel Torque</a>          | <a href="#">8/1/2018</a>  | R Sol | Juiced Solid         | 500 / 2K Abralon               | Diesel              | 2.51 | 0.046 | 0     | 6   | 10.5 | 16   | 56   |
| <a href="#">Hammer</a> | <a href="#">Onyx Vibe</a>              | <a href="#">6/1/2018</a>  | R Sol | CT Reactive Max      | 500 / 2K Abralon / PHFF Polish | Vibe                | 2.51 | 0.042 | 0     | 6   | 15.5 | 17   | 51   |
| <a href="#">Hammer</a> | <a href="#">Scandal/S</a>              | <a href="#">6/1/2018</a>  | R Hyb | Semtex Hybrid CFI    | 500 / 2K Abralon               | Scandal             | 2.48 | 0.054 | 0     | 7.5 | 15   | 17.5 | 58   |
| <a href="#">Hammer</a> | <a href="#">Rhodman Pearl</a>          | <a href="#">3/1/2018</a>  | R Prl | Juiced Maxx Pearl    | 500 / 2K Abralon / PHFF Polish | Spheroid            | 2.48 | 0.048 | 0     | 7   | 18   | 17   | 55   |

|                        |                                      |                           |         |                       |                                |          |      |       |       |     |      |      |      |
|------------------------|--------------------------------------|---------------------------|---------|-----------------------|--------------------------------|----------|------|-------|-------|-----|------|------|------|
| <a href="#">Hammer</a> | <a href="#">Rip'D</a>                | <a href="#">2/1/2018</a>  | R Hyb   | Aggression Hybrid CFI | 500 / 1K Abralon / PHFF Polish | Rip'D    | 2.48 | 0.054 | 0.014 | 8   | 16   | 18   | 57   |
| <a href="#">Hammer</a> | <a href="#">Rip'D Solid</a>          | <a href="#">2/1/2018</a>  | R Sol   | Aggression Solid CFI  | 500 / 1K / 2K Abralon          | Rip'D    | 2.48 | 0.054 | 0.014 | 7   | 14   | 17.5 | 59   |
| <a href="#">Hammer</a> | <a href="#">Fierce Phobia</a>        | <a href="#">1/1/2018</a>  | R Hyb   | Semtex Hybrid         | 500 / 2K Abralon               | Phobia   | 2.49 | 0.054 | 0     | 6   | 11   | 17   | 57   |
| <a href="#">Hammer</a> | <a href="#">Black Widow Urethane</a> | <a href="#">12/1/2017</a> | Ure Sol | Urethane              | 360 / 500 / 500 Abralon        | Gas Mask | 2.5  | 0.058 | 0.016 | 5.5 | 8    | 15.5 | 48   |
| <a href="#">Hammer</a> | <a href="#">Rebel Yell</a>           | <a href="#">11/1/2017</a> | R Prl   | Juiced Pearl          | 500 / 2K Abralon / PHFF Polish | Rebel    | 2.48 | 0.044 | 0     | 7.5 | 17   | 17   | 54.5 |
| <a href="#">Hammer</a> | <a href="#">Gauntlet Fury</a>        | <a href="#">10/1/2017</a> | R Prl   | Semtex Pearl CFI      | 500 / 1K Abralon / PHFF Polish | Gauntlet | 2.5  | 0.05  | 0.012 | 8   | 16   | 18   | 56   |
| <a href="#">Hammer</a> | <a href="#">Black Widow Gold</a>     | <a href="#">7/1/2017</a>  | R Prl   | Semtex Pearl          | 500 / 1K Abralon / PHFF Polish | Gas Mask | 2.5  | 0.058 | 0.016 | 8   | 16   | 18   | 55   |
| <a href="#">Hammer</a> | <a href="#">Cherry Vibe</a>          | <a href="#">7/1/2017</a>  | R Prl   | CT Reactive           | 500 / 2K Abralon / PHFF Polish | Vibe     | 2.51 | 0.042 | 0     | 6.5 | 16.5 | 17.5 | 49   |
| <a href="#">Hammer</a> | <a href="#">Blue Vibe</a>            | <a href="#">6/1/2017</a>  | R Sol   | CT Reactive Plus      | 500 / 2K Abralon / PHFF Polish | Vibe     | 2.51 | 0.042 | 0     | 6   | 16   | 17   | 50   |
| <a href="#">Hammer</a> | <a href="#">Diesel</a>               | <a href="#">6/1/2017</a>  | R Hyb   | NBT Hybrid            | 500 / 2K Abralon               | Diesel   | 2.51 | 0.046 | 0     | 6.5 | 11   | 17   | 56   |
| <a href="#">Hammer</a> | <a href="#">Gauntlet</a>             | <a href="#">2/1/2017</a>  | R Hyb   | Semtex Hybrid CFI     | 500 / 2K Abralon               | Gauntlet | 2.5  | 0.05  | 0.012 | 7.5 | 13   | 17.5 | 58   |
| <a href="#">Hammer</a> | <a href="#">Phobia</a>               | <a href="#">1/1/2017</a>  | R Prl   | Semtex Pearl          | 500 / 1K Abralon / PHFF Polish | Phobia   | 2.49 | 0.054 | 0     | 8   | 14   | 18   | 53   |
| <a href="#">Hammer</a> | <a href="#">Rebel Solid</a>          | <a href="#">12/1/2016</a> | R Sol   | NBT Solid             | 500 / 2K Abralon               | Rebel    | 2.48 | 0.044 | 0     | 7   | 12   | 17   | 55   |
| <a href="#">Hammer</a> | <a href="#">Scandal Pearl</a>        | <a href="#">10/1/2016</a> | R Prl   | Semtex Pearl CFI      | 500 / 1K Abralon / PHFF Polish | Scandal  | 2.48 | 0.054 | 0     | 7.5 | 16   | 17.5 | 55   |

|                        |                                              |                           |       |                              |                                            |                  |      |       |       |     |      |      |    |
|------------------------|----------------------------------------------|---------------------------|-------|------------------------------|--------------------------------------------|------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Hammer</a> | <a href="#">Dark Legend Solid</a>            | <a href="#">8/1/2016</a>  | R Sol | Semtex Solid                 | 500 / 2K Abralon                           | Gas Mask         | 2.5  | 0.058 | 0.016 | 7.5 | 11   | 17   | 56 |
| <a href="#">Hammer</a> | <a href="#">Rebel</a>                        | <a href="#">7/1/2016</a>  | R Prl | NBT Pearl                    | 500 / 1K Abralon / PHFF Polish             | Rebel            | 2.48 | 0.044 | 0     | 7.5 | 16   | 17.5 | 54 |
| <a href="#">Hammer</a> | <a href="#">Viral Hybrid</a>                 | <a href="#">6/1/2016</a>  | R Hyb | Violent Flip Reactive Hybrid | 500 / 2K Abralon / PHFF Polish             | Vibe             | 2.51 | 0.042 | 0     | 6.5 | 17.5 | 16.5 | 48 |
| <a href="#">Hammer</a> | <a href="#">Dark Legend</a>                  | <a href="#">2/1/2016</a>  | R Hyb | Semtex Hybrid                | 500 / 1K Abralon / PH CnS Compound         | Gas Mask         | 2.5  | 0.058 | 0.016 | 8   | 13   | 18   | 55 |
| <a href="#">Hammer</a> | <a href="#">Scandal</a>                      | <a href="#">2/1/2016</a>  | R Sol | Semtex Solid CFI             | 500 / 2K Abralon                           | Scandal          | 2.48 | 0.054 | 0     | 7   | 12   | 17   | 57 |
| <a href="#">Hammer</a> | <a href="#">Arson High Flare Solid</a>       | <a href="#">11/1/2015</a> | R Sol | Max-Hook Solid               | 500 / 3K Abralon                           | Modified Arson 2 | 2.48 | 0.054 | 0     | 6   | 13   | 14   | 54 |
| <a href="#">Hammer</a> | <a href="#">Bad Intentions Hybrid</a>        | <a href="#">10/1/2015</a> | R Hyb | Juiced Extreme Hybrid        | 500 / 3K Abralon                           | Spheroid         | 2.48 | 0.048 | 0     | 7.5 | 12   | 17.5 | 55 |
| <a href="#">Hammer</a> | <a href="#">Viral Solid</a>                  | <a href="#">9/1/2015</a>  | R Sol | Violent Flip Reactive Solid  | 500 / 1K Abralon / PHFF Polish             | Vibe             | 2.51 | 0.042 | 0     | 6.5 | 17   | 16   | 49 |
| <a href="#">Hammer</a> | <a href="#">Black Widow Red Legend Solid</a> | <a href="#">7/1/2015</a>  | R Sol | Juiced                       | 500 / 2K Abralon                           | Gas Mask         | 2.5  | 0.058 | 0.016 | 7.5 | 12   | 17   | 56 |
| <a href="#">Hammer</a> | <a href="#">Arson High Flare</a>             | <a href="#">5/1/2015</a>  | R Prl | Max-Hook Pearl               | 500 / 2K Abralon / PHFF Polish             | Modified Arson 2 | 2.48 | 0.054 | 0     | 7   | 15   | 16   | 52 |
| <a href="#">Hammer</a> | <a href="#">Spike Black/Gold</a>             | <a href="#">5/1/2015</a>  | R Hyb | GTR IV Hybrid                | 800 / 2K Abralon / PHFF Polish             | Widow Nasty      | 2.56 | 0.054 | 0     | 7   | 16   | 17.5 | 50 |
| <a href="#">Hammer</a> | <a href="#">Bad Intentions</a>               | <a href="#">2/1/2015</a>  | R Sol | Juiced Xtreme                | 500 / 2K Abralon                           | Spheroid         | 2.48 | 0.048 | 0     | 7   | 11   | 17   | 56 |
| <a href="#">Hammer</a> | <a href="#">Black Widow Red Legend</a>       | <a href="#">2/1/2015</a>  | R Prl | NBT Pearl                    | 500 / 500 / 500 / 1K Abralon / PHFF Polish | Gas Mask         | 2.5  | 0.058 | 0.016 | 8.5 | 16.5 | 18.5 | 53 |

|                        |                                       |                           |       |                                |                                                   |                |      |       |       |     |    |      |    |
|------------------------|---------------------------------------|---------------------------|-------|--------------------------------|---------------------------------------------------|----------------|------|-------|-------|-----|----|------|----|
| <a href="#">Hammer</a> | <a href="#">Arson Low Flare Solid</a> | <a href="#">12/1/2014</a> | R Sol | Max-Control Solid              | 500 Abralon / PH CnS Compound                     | Modified Arson | 2.48 | 0.02  | 0     | 5.5 | 14 | 16   | 47 |
| <a href="#">Hammer</a> | <a href="#">Burgundy Hammer</a>       | <a href="#">11/1/2014</a> | R Sol | React-a-Thane                  | 500 / 500 Abralon                                 | Modified Vibe  | 2.57 | 0.032 | 0     | 4   | 9  | 11   | 55 |
| <a href="#">Hammer</a> | <a href="#">Viral</a>                 | <a href="#">11/1/2014</a> | R Prl | Violent Flip Reactive          | 500 / 1K Abralon / PHFF Polish                    | Vibe           | 2.51 | 0.042 | 0     | 7   | 18 | 17.5 | 48 |
| <a href="#">Hammer</a> | <a href="#">Bad Ass</a>               | <a href="#">10/1/2014</a> | R Sol | Juiced Solid                   | 500 / 2K Abralon / PHFF Polish                    | Spheroid       | 2.48 | 0.048 | 0     | 7   | 15 | 16.5 | 52 |
| <a href="#">Hammer</a> | <a href="#">Black Widow Legend</a>    | <a href="#">8/1/2014</a>  | R Hyb | NBT Hybrid                     | 500 / 500 / 500 / 1K Abralon / PHFF Polish        | Gas Mask       | 2.5  | 0.058 | 0.014 | 8   | 15 | 18.5 | 54 |
| <a href="#">Hammer</a> | <a href="#">Absolut Flip</a>          | <a href="#">7/1/2014</a>  | R Prl | H200 Pearl                     | 500 / 500 / 500 / 1K Abralon / PHFF Polish        | FatMax         | 2.48 | 0.048 | 0     | 7   | 16 | 16.5 | 49 |
| <a href="#">Hammer</a> | <a href="#">Spike Black/Blue</a>      | <a href="#">6/1/2014</a>  | R Prl | Grand Theft Reactive III Pearl | 500 / 500 / 500 / 1K Abralon / PH CnS Compound    | Widow Nasty    | 2.56 | 0.054 | 0     | 7   | 15 | 17.5 | 51 |
| <a href="#">Hammer</a> | <a href="#">Black Widow Assassin</a>  | <a href="#">5/1/2014</a>  | R Sol | NBT Solid                      | 500 / 500 / 500 / 1K Abralon / PHFF Polish        | Gas Mask       | 2.5  | 0.058 | 0.014 | 7.5 | 16 | 17.5 | 54 |
| <a href="#">Hammer</a> | <a href="#">Deadly Aim</a>            | <a href="#">5/1/2014</a>  | R Hyb | Primer Reactive Hybrid         | 500 / 1K / 2K / 4K Abralon / PH CnS Compound      | Dead Center    | 2.49 | 0.054 | 0.008 | 7   | 15 | 17   | 55 |
| <a href="#">Hammer</a> | <a href="#">Amp Up</a>                | <a href="#">4/1/2014</a>  | R Prl | Overdrive Pearl                | 500 / 500 / 500 / 1.5K Abrn / PHFF Polish         | Power Shot     | 2.48 | 0.054 | 0.013 | 7.5 | 15 | 16   | 49 |
| <a href="#">Hammer</a> | <a href="#">Cold Blood</a>            | <a href="#">10/1/2013</a> | R Prl | Next Big Thing Pearl           | 500 / 500 / 1K Abralon/PH CnS Compound            | NA             | 2.48 | 0.056 | 0.009 | 7   | 13 | 17   | 53 |
| <a href="#">Hammer</a> | <a href="#">Absolut Curve</a>         | <a href="#">8/1/2013</a>  | R Hyb | H-150 Crossover Reactive       | 500 / 500 / 500 Abralon / 1.5K Abrn / PHFF Polish | NA             | 2.48 | 0.048 | 0     | 7   | 15 | 16.5 | 50 |

|                        |                                   |                           |       |                               |                                               |    |      |       |       |     |      |      |    |
|------------------------|-----------------------------------|---------------------------|-------|-------------------------------|-----------------------------------------------|----|------|-------|-------|-----|------|------|----|
| <a href="#">Hammer</a> | <a href="#">Amp</a>               | <a href="#">8/1/2013</a>  | R Hyb | Overdrive Hybrid Reactive     | 500 / 1K Abralon / PH CnS Compound            | NA | 2.49 | 0.054 | 0.013 | 7.5 | 13   | 17   | 53 |
| <a href="#">Hammer</a> | <a href="#">Spike</a>             | <a href="#">8/1/2013</a>  | R Prl | GTR III                       | 800 Abrn / 1K / 2K Abralon / PHFF Polish      | NA | 2.56 | 0.054 | 0     | 6.5 | 16   | 17   | 49 |
| <a href="#">Hammer</a> | <a href="#">Nail Titanium</a>     | <a href="#">6/1/2013</a>  | R Prl | GTR III                       | 800 / 1K / 2K / 4K Abralon / PHFF Polish      | NA | 2.55 | 0.042 | 0     | 6   | 16   | 16   | 49 |
| <a href="#">Hammer</a> | <a href="#">The Chalk</a>         | <a href="#">5/1/2013</a>  | R Sol | Grand Theft Reactive          | 500 / 1K / 2K Abralon / PHFF Polish           | NA | 2.48 | 0.056 | 0     | 7   | 15   | 15   | 48 |
| <a href="#">Hammer</a> | <a href="#">Arson Low Flare</a>   | <a href="#">2/1/2013</a>  | R Hyb | Max Control Reactive          | 500 / 500 / 500 Abralon / PH CnS Compound     | NA | 2.48 | 0.02  | 0     | 5.5 | 15   | 14   | 44 |
| <a href="#">Hammer</a> | <a href="#">First Blood</a>       | <a href="#">2/1/2013</a>  | R Hyb | NBT Hybrid                    | 500 / 500 / 500 / 1.5K Abrn / PHFF Polish     | NA | 2.48 | 0.056 | 0.009 | 7.5 | 16   | 17.5 | 53 |
| <a href="#">Hammer</a> | <a href="#">Arson Hybrid</a>      | <a href="#">12/1/2012</a> | R Hyb | Max Control Reactive          | 500 / 1K / 1K / 3K Abralon                    | NA | 2.48 | 0.045 | 0     | 6.5 | 14.5 | 16   | 51 |
| <a href="#">Hammer</a> | <a href="#">Wrench</a>            | <a href="#">12/1/2012</a> | R Prl | Grand Theft Reactive III      | 800 Abrn / 1K / 2K Abralon / PHFF Polish      | NA | 2.5  | 0.052 | 0.008 | 7.5 | 16   | 17.5 | 50 |
| <a href="#">Hammer</a> | <a href="#">Taboo Deep Purple</a> | <a href="#">9/1/2012</a>  | R Prl | Grand Theft Reactive IV Pearl | 800 Abrn / 1K / 2K / 2K Abralon               | NA | 2.5  | 0.06  | 0.016 | 7   | 12   | 17   | 54 |
| <a href="#">Hammer</a> | <a href="#">Arson Pearl</a>       | <a href="#">8/1/2012</a>  | R Prl | Max-Corner Pearl              | 500 / 1K / 2K Abralon / PHFF Polish           | NA | 2.48 | 0.045 | 0     | 6.5 | 16   | 15   | 48 |
| <a href="#">Hammer</a> | <a href="#">Ratchet</a>           | <a href="#">8/1/2012</a>  | R Hyb | GTR II Hybrid                 | 800 Abrn / 1K / 2K / 3K Abralon               | NA | 2.49 | 0.057 | 0.009 | 7.5 | 14   | 16.5 | 53 |
| <a href="#">Hammer</a> | <a href="#">Cobalt Vibe</a>       | <a href="#">7/1/2012</a>  | R Prl | Violent Reactive Pearl        | 800 Abrn / 1K / 2K / 4K Abralon / PHFF Polish | NA | 2.51 | 0.042 | 0     | 6.5 | 16   | 16.5 | 47 |

|                        |                                       |                           |               |                                      |                                                        |          |      |       |       |     |      |      |    |
|------------------------|---------------------------------------|---------------------------|---------------|--------------------------------------|--------------------------------------------------------|----------|------|-------|-------|-----|------|------|----|
| <a href="#">Hammer</a> | <a href="#">Nail</a>                  | <a href="#">7/1/2012</a>  | R Prl         | Shredder<br>Reactive Pearl           | 800 Abrn / 1K /<br>2K / 4K<br>Abralon / PHFF<br>Polish | NA       | 2.55 | 0.042 | 0     | 6   | 16.5 | 16   | 47 |
| <a href="#">Hammer</a> | <a href="#">Rhythm</a>                | <a href="#">4/1/2012</a>  | R Sol         | Grand Theft<br>Reactive              | 800 Abrn / 1K /<br>2K / 2K<br>Abralon                  | NA       | 2.48 | 0.045 | 0     | 6.5 | 12   | 16   | 53 |
| <a href="#">Hammer</a> | <a href="#">Taboo Jet<br/>Black</a>   | <a href="#">2/1/2012</a>  | R Sol         | Grand Theft<br>Reactive III<br>Solid | 500 / 1K / 2K<br>Abralon / PHFF<br>Polish              | NA       | 2.5  | 0.06  | 0.016 | 7.5 | 15   | 17.5 | 52 |
| <a href="#">Hammer</a> | <a href="#">Brick</a>                 | <a href="#">1/1/2012</a>  | R Hyb         | Grand Theft<br>Reactive<br>Hybrid    | 500 / 500 / 1K /<br>2K Abralon                         | NA       | 2.5  | 0.052 | 0.008 | 6.5 | 11   | 15   | 52 |
| <a href="#">Hammer</a> | <a href="#">Taboo<br/>Blue/Silver</a> | <a href="#">10/1/2011</a> | R Prl         | Grand Theft II                       | 800 Abrn / 1K /<br>2K / 3K<br>Abralon                  | Gas Mask | 2.5  | 0.06  | 0.016 | 7.5 | 13.5 | 17.5 | 54 |
| <a href="#">Hammer</a> | <a href="#">Taboo<br/>Spare</a>       | <a href="#">10/1/2011</a> | Polyeste<br>r | NA                                   | 800 / 800 / 1K /<br>2K Abralon /<br>PHFF Polish        | NA       | 2.5  | 0.06  | 0.016 | 3   | 20   | 10   | 35 |
| <a href="#">Hammer</a> | <a href="#">Epidemic</a>              | <a href="#">8/1/2011</a>  | R Prl         | Level 5<br>Reactive Pearl            | 800 / 1K / 2K /<br>2K / PHFF<br>Polish                 | NA       | 2.53 | 0.05  | 0.013 | 7   | 15   | 16   | 47 |
| <a href="#">Hammer</a> | <a href="#">Arson</a>                 | <a href="#">7/1/2011</a>  | R Hyb         | Max-Hook<br>Hybrid                   | 800 / 1K / 2K /<br>2K Abralon                          | NA       | 2.5  | 0.045 | 0     | 6.5 | 13   | 17   | 52 |
| <a href="#">Hammer</a> | <a href="#">Blue<br/>Hammer</a>       | <a href="#">7/1/2011</a>  | Ure Sol       | Performance<br>Urethane              | 800 / 1K / 2K /<br>4K Abralon                          | NA       | 2.57 | 0.032 | 0     | 5   | 16   | 11   | 41 |
| <a href="#">Hammer</a> | <a href="#">Grape Vibe</a>            | <a href="#">6/1/2011</a>  | R Prl         | CT Reactive                          | 800 Abrn / 1K /<br>2K / 4K<br>Abralon / PHFF<br>Polish | NA       | 2.51 | 0.042 | 0     | 6.5 | 16.5 | 16   | 45 |
| <a href="#">Hammer</a> | <a href="#">Infection</a>             | <a href="#">2/1/2011</a>  | R Prl         | Level 3<br>Reactive                  | 800 / 1K / 2K /<br>4K Abralon                          | NA       | 2.5  | 0.055 | 0.011 | 7.5 | 14   | 16.5 | 50 |
| <a href="#">Hammer</a> | <a href="#">Taboo</a>                 | <a href="#">1/1/2011</a>  | R Sol         | Grand Theft<br>Reactive              | 800 / 1K / 2K /<br>2K Abralon                          | NA       | 2.5  | 0.06  | 0.016 | 7   | 11   | 16.5 | 53 |
| <a href="#">Hammer</a> | <a href="#">Hardcore<br/>Brawl</a>    | <a href="#">11/1/2010</a> | R Sol         | Violent Flip<br>Reactive             | 800 Abrn / 1K /<br>2K / 2K<br>Abralon                  | NA       | 2.56 | 0.045 | 0     | 6   | 12.5 | 15   | 49 |

|                         |                                      |                           |       |                                |                       |                               |       |       |       |     |      |      |    |
|-------------------------|--------------------------------------|---------------------------|-------|--------------------------------|-----------------------|-------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Hammer</a>  | <a href="#">Swagga</a>               | <a href="#">11/1/2010</a> | R Hyb | Level 2 Reactive               | 800 / 1K / 2K Abralon | NA                            | 2.5   | 0.06  | 0.014 | 7   | 12   | 16.5 | 52 |
| <a href="#">Hammer</a>  | <a href="#">Plague</a>               | <a href="#">8/1/2010</a>  | R Hyb | Level 2 Reactive               | 500 / 1K / 2K Abralon | NA                            | 2.5   | 0.055 | 0     | 7.5 | 11.5 | 16.5 | 53 |
| <a href="#">Jet</a>     | <a href="#">Raider-X</a>             | <a href="#">12/1/2018</a> | R Hyb | Jet Flight Suit Hybrid         | 2K Grit Polished      | Jet Flying Arrow Symmetrical  | 2.53  | 0.052 | 0     | 6   | 17   | 16   | 49 |
| <a href="#">Jet</a>     | <a href="#">Burner</a>               | <a href="#">4/1/2013</a>  | R Sol | SRT-6 Reactive Solid           | 1.5K Grit Polished    | NA                            | 2.546 | 0.054 | 0     | 7.5 | 16   | 17   | 50 |
| <a href="#">Jet</a>     | <a href="#">Pilot</a>                | <a href="#">4/1/2013</a>  | R Prl | SR-95 NF Reactive (PEARL)      | 2K Grit Polished      | NA                            | 2.6   | 0.03  | 0     | 5.5 | 17   | 14   | 47 |
| <a href="#">Jet</a>     | <a href="#">Turbulence</a>           | <a href="#">4/1/2013</a>  | R Prl | NF-40 Reactive Pearl           | 4K Grit Polished      | NA                            | 2.5   | 0.054 | 0.016 | 7   | 14   | 16.5 | 51 |
| <a href="#">Jet</a>     | <a href="#">Maximum Altitude</a>     | <a href="#">9/1/2012</a>  | R Prl | Strato NF-20 Reactive Pearl    | 2K Grit Polished      | NA                            | 2.48  | 0.052 | 0     | 6.5 | 16   | 16   | 50 |
| <a href="#">Jet</a>     | <a href="#">Altitude</a>             | <a href="#">2/1/2012</a>  | R Sol | Tornadic Reactive Nano F-5     | 4K Grit Matte         | NA                            | 2.48  | 0.052 | 0     | 6   | 11   | 16   | 53 |
| <a href="#">Lane #1</a> | <a href="#">Crank</a>                | <a href="#">9/1/2013</a>  | P Prl | Pure Explosion Particle Pearl  | nEat                  | Warped Asymmetrical Symmetric | 2.493 | 0.053 | 0.007 | 6   | 12   | 16   | 53 |
| <a href="#">Lane #1</a> | <a href="#">Grind/R</a>              | <a href="#">6/1/2013</a>  | R Prl | Pure Explosion                 | 400 Grit Polished     | NA                            | 2.497 | 0.052 | 0     | 7   | 15   | 16.5 | 51 |
| <a href="#">Lane #1</a> | <a href="#">Grind</a>                | <a href="#">4/1/2013</a>  | R Sol | Pure Explosion                 | nEat                  | NA                            | 2.479 | 0.052 | 0     | 6.5 | 11   | 16   | 54 |
| <a href="#">Lane #1</a> | <a href="#">Bloody Panther</a>       | <a href="#">2/1/2013</a>  | R Hyb | Bleeder Hybrid 9.7             | 6421 Compound x2      | NA                            | 2.46  | 0.043 | 0     | 7   | 14   | 16.5 | 48 |
| <a href="#">Lane #1</a> | <a href="#">Stealth Bomber Pearl</a> | <a href="#">12/1/2012</a> | R Prl | Bleeder 9.7 Pearl              | neaT                  | NA                            | 2.48  | 0.05  | 0.027 | 7   | 12   | 16.5 | 52 |
| <a href="#">Lane #1</a> | <a href="#">Ripsaw</a>               | <a href="#">10/1/2012</a> | R Sol | Bleeder                        | neaT                  | NA                            | 2.595 | 0.045 | 0     | 6   | 15   | 14   | 45 |
| <a href="#">Lane #1</a> | <a href="#">Stealth Bomber</a>       | <a href="#">9/1/2012</a>  | R Hyb | High Friction Hybrid Composite | nEat                  | NA                            | 2.48  | 0.05  | 0.027 | 7   | 11   | 16.5 | 55 |
| <a href="#">Lane #1</a> | <a href="#">Pearl Droid</a>          | <a href="#">5/1/2012</a>  | R Prl | Bionic                         | Polished              | NA                            | 2.521 | 0.045 | 0.012 | 6.5 | 15   | 16   | 50 |
| <a href="#">Lane #1</a> | <a href="#">Droid</a>                | <a href="#">2/1/2012</a>  | R Sol | Bionic                         | 2K Abralon            | NA                            | 2.521 | 0.045 | 0.012 | 6   | 10   | 15   | 53 |

|                              |                                              |                           |       |                                   |                           |                            |       |       |       |     |      |      |    |
|------------------------------|----------------------------------------------|---------------------------|-------|-----------------------------------|---------------------------|----------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Lane #1</a>      | <a href="#">Pearl Panther</a>                | <a href="#">12/1/2011</a> | R Prl | ION Pearl                         | 6421 2x Compound          | Oversized Patented Diamond | 2.46  | 0.043 | 0     | 7   | 16   | 16.5 | 47 |
| <a href="#">Lane #1</a>      | <a href="#">Maxxx Curve</a>                  | <a href="#">10/1/2011</a> | P Prl | Pure Explosion Pearl Particle     | 20 Micron                 | NA                         | 2.51  | 0.055 | 0.008 | 6.5 | 13   | 16   | 53 |
| <a href="#">Lane #1</a>      | <a href="#">Buzzbomb Carnage</a>             | <a href="#">8/1/2011</a>  | R Sol | Pure Explosion Solid Reactive     | 4K Abralon                | NA                         | 2.487 | 0.052 | 0     | 7   | 12   | 16.5 | 53 |
| <a href="#">Lane #1</a>      | <a href="#">Chainsaw S.O.S.</a>              | <a href="#">8/1/2011</a>  | R Prl | ION Pearl                         | Highly Polished           | NA                         | 2.53  | 0.013 | 0     | 5.5 | 18   | 14   | 45 |
| <a href="#">Lane #1</a>      | <a href="#">Black Panther</a>                | <a href="#">5/1/2011</a>  | R Sol | Ion                               | 2K Abralon                | NA                         | 2.46  | 0.043 | 0     | 6.5 | 11   | 15   | 50 |
| <a href="#">Lane #1</a>      | <a href="#">Boom'R-Ang</a>                   | <a href="#">3/1/2011</a>  | R Prl | Pure Hook                         | 6421 Compound 2x Polished | NA                         | 2.53  | 0.04  | 0     | 7.5 | 14   | 17   | 49 |
| <a href="#">Lane #1</a>      | <a href="#">Time Bomb Black Fire</a>         | <a href="#">12/1/2010</a> | P Sol | Power Snap 17 Light Load Particle | 6421 Compound 2X          | NA                         | 2.57  | 0.055 | 0     | 6.5 | 13.5 | 16   | 49 |
| <a href="#">Lane #1</a>      | <a href="#">Gemstone Silver/Garnet</a>       | <a href="#">10/1/2010</a> | R Hyb | Hybrid ISO Pearl Reactive         | 2K Grit Polished          | NA                         | 2.652 | 0.042 | 0     | 6   | 16   | 14.5 | 44 |
| <a href="#">Lane #1</a>      | <a href="#">Pink Panther</a>                 | <a href="#">10/1/2010</a> | R Sol | Bleeder 9.7                       | 6421 Compound 2x Polished | NA                         | 2.493 | 0.043 | 0     | 6.5 | 14   | 16   | 48 |
| <a href="#">Lane Masters</a> | <a href="#">The Black Pearl Bloody Ocean</a> | <a href="#">10/1/2020</a> | R Prl | XRT 1321                          | 4K Grit Sanded            | Objet                      | 2.578 | 0.051 | 0.013 | 6.5 | 14   | 17   | 57 |
| <a href="#">Lane Masters</a> | <a href="#">Terminator Rage</a>              | <a href="#">8/1/2015</a>  | R Hyb | Venom XRT Hybrid                  | 1K Abralon                | Terminator                 | 2.583 | 0.035 | 0     | 6   | 13   | 16   | 53 |
| <a href="#">Lane Masters</a> | <a href="#">Yeah Baby</a>                    | <a href="#">1/1/2015</a>  | R Sol | Evolution XT                      | Factory Sheen             | Impact                     | 2.575 | 0.047 | 0     | 7   | 15   | 16.5 | 52 |
| <a href="#">Lane Masters</a> | <a href="#">Power Strike</a>                 | <a href="#">9/1/2014</a>  | R Sol | Reactive +                        | 2K Abralon                | High Impact                | 2.57  | 0.041 | 0     | 6   | 15   | 15   | 50 |
| <a href="#">Lane Masters</a> | <a href="#">The Buzz Legend</a>              | <a href="#">9/1/2014</a>  | R Prl | Endurance NT                      | 2K Abralon Polished       | Buzz                       | 2.549 | 0.031 | 0     | 6.5 | 16   | 16   | 51 |

|                              |                                              |                           |                   |                                       |                             |                         |       |       |       |     |      |      |      |
|------------------------------|----------------------------------------------|---------------------------|-------------------|---------------------------------------|-----------------------------|-------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Lane Masters</a> | <a href="#">High Standard 2.0</a>            | <a href="#">2/1/2012</a>  | P Prl             | Molecular Particle                    | Polished                    | NA                      | 2.566 | 0.045 | 0     | 7   | 16   | 16   | 49   |
| <a href="#">Lane Masters</a> | <a href="#">Black Diamond Particle Pearl</a> | <a href="#">11/1/2011</a> | P Prl             | Traction Diamond Pearl                | 1K Grit Sheen               | NA                      | 2.56  | 0.055 | 0     | 6.5 | 11   | 15   | 51   |
| <a href="#">Lane Masters</a> | <a href="#">The Buzz Premium Edition</a>     | <a href="#">11/1/2011</a> | R Hyb             | Venom Hybrid                          | 1200 Grit Sheen             | NA                      | 2.549 | 0.031 | 0     | 6   | 16   | 15.5 | 47   |
| <a href="#">Lord Field</a>   | <a href="#">Knight</a>                       | <a href="#">12/1/2015</a> | R Sol             | Proton 2.0                            | 2K Abralon                  | Grenade                 | 2.497 | 0.057 | 0     | 7.5 | 13   | 17.5 | 54   |
| <a href="#">Lord Field</a>   | <a href="#">Exodus G1</a>                    | <a href="#">11/1/2015</a> | R Sol             | Activator Smart Technology            | 4K Abralon                  | G1                      | 2.522 | 0.055 | 0     | 6.5 | 14   | 17   | 52   |
| <a href="#">Lord Field</a>   | <a href="#">Exodus G2</a>                    | <a href="#">11/1/2015</a> | R Sol             | Activator Plus Smart Technology       | 1K Abralon Polished         | G1                      | 2.544 | 0.056 | 0     | 6   | 16   | 15   | 49   |
| <a href="#">Lord Field</a>   | <a href="#">Old School</a>                   | <a href="#">11/1/2015</a> | Ure Sol           | NA                                    | 800 Sheen                   | NA                      | 2.602 | 0.03  | 0     | 4   | 10   | 11   | 43   |
| <a href="#">Lord Field</a>   | <a href="#">Top Talent</a>                   | <a href="#">9/1/2014</a>  | R Sol             | Smart Technology                      | 2K Abralon / Factory Polish | NA                      | 2.524 | 0.044 | 0     | 7   | 17   | 16   | 50   |
| <a href="#">MoRich</a>       | <a href="#">DestroyR</a>                     | <a href="#">4/1/2011</a>  | R Hyb             | Hybrid Super-Trac                     | 500 / 2K Abralon            | NA                      | 2.516 | 0.05  | 0.016 | 6   | 10   | 14   | 53   |
| <a href="#">MoRich</a>       | <a href="#">Perpetual Motion</a>             | <a href="#">2/1/2011</a>  | R Prl             | RESPONSIV                             | 500 / 1K / Rough Buff       | NA                      | 2.47  | 0.054 | 0     | 6   | 14   | 15   | 48   |
| <a href="#">MoRich</a>       | <a href="#">RipR</a>                         | <a href="#">10/1/2010</a> | R Prl             | Vigor HT Pearl Reactive               | 4K SiaAir                   | Unique                  | 2.54  | 0.042 | 0.013 | 6.5 | 12   | 16   | 51   |
| <a href="#">Motiv</a>        | <a href="#">Nebula</a>                       | <a href="#">12/1/2025</a> | R Prl             | Dark Matter Propulsion Pearl Reactive | 5500 Grit LSP               | Hadron Symmetrical      | 2.5   | 0.045 | 0     | 8.8 | 15.2 | 18.7 | 60.1 |
| <a href="#">Motiv</a>        | <a href="#">Shadow Tank</a>                  | <a href="#">11/1/2025</a> | Microcell Polymer | Frixion M7 Pearl MCP                  | 1K Grit LSS                 | Flux Symmetric          | 2.57  | 0.015 | 0     | 4   | 8.2  | 12.5 | 40.3 |
| <a href="#">Motiv</a>        | <a href="#">Raptor Reign</a>                 | <a href="#">10/1/2025</a> | R Sol             | Leverage MXV Solid Reactive           | 2K Grit LSS                 | Affliction V2 Symmetric | 2.48  | 0.055 | 0     | 8   | 12   | 18.3 | 67.3 |
| <a href="#">Motiv</a>        | <a href="#">Primal Ghost</a>                 | <a href="#">9/1/2025</a>  | R Sol             | Coercion HFS Reactive                 | 3K Grit LSS                 | Impulse V2              | 2.55  | 0.05  | 0     | 7.5 | 14.5 | 17.8 | 62.5 |
| <a href="#">Motiv</a>        | <a href="#">Steel Forge</a>                  | <a href="#">9/1/2025</a>  | R Prl             | Propulsion MXV Pearl Reactive         | 5000 Grit LSS               | Detonator Symmetrical   | 2.47  | 0.055 | 0     | 8.5 | 15.5 | 18.7 | 60   |

|                       |                                       |                           |       |                                    |               |                        |      |       |       |     |      |      |      |
|-----------------------|---------------------------------------|---------------------------|-------|------------------------------------|---------------|------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Motiv</a> | <a href="#">Supra Clutch</a>          | <a href="#">8/1/2025</a>  | R Hyb | Propulsion XRT Hybrid Reactive     | 5500 Grit LSP | Quadfire               | 2.55 | 0.043 | 0     | 7.9 | 16.5 | 18.1 | 55.9 |
| <a href="#">Motiv</a> | <a href="#">Max Thrill Hybrid</a>     | <a href="#">5/1/2025</a>  | R Hyb | Turmoil XP3 Hybrid Reactive        | 5500 Grit LSP | Halogen                | 2.55 | 0.037 | 0     | 7.3 | 17.4 | 17.7 | 48.5 |
| <a href="#">Motiv</a> | <a href="#">Evoke Hysteria</a>        | <a href="#">4/1/2025</a>  | R Prl | Propulsion MXV Pearl Reactive      | 4K Grit LSS   | Overload Asymmetrical  | 2.48 | 0.05  | 0.015 | 8.8 | 15.8 | 18.8 | 59.9 |
| <a href="#">Motiv</a> | <a href="#">Lethal Venom</a>          | <a href="#">2/1/2025</a>  | R Sol | Leverage MXC Solid Reactive        | 3K Grit LSS   | Gear APG Asymmetric    | 2.47 | 0.036 | 0.013 | 7.4 | 13.1 | 18   | 58.1 |
| <a href="#">Motiv</a> | <a href="#">Jackal Onyx</a>           | <a href="#">1/1/2025</a>  | R Sol | Leverage HXC Solid Reactive        | 1K Grit LSS   | Predator V2 Asymmetric | 2.47 | 0.054 | 0.015 | 8   | 12   | 18.4 | 67.4 |
| <a href="#">Motiv</a> | <a href="#">Primal Rage Evolution</a> | <a href="#">12/1/2024</a> | R Prl | Propulsion FYJ Pearl Reactive      | 5500 Grit LSP | Impulse V2             | 2.55 | 0.05  | 0     | 8.6 | 16   | 18.7 | 57.6 |
| <a href="#">Motiv</a> | <a href="#">Raptor Rush</a>           | <a href="#">10/1/2024</a> | R Prl | Propulsion FYJ Pearl Reactive      | 5000 Grit LSS | Affliction V2          | 2.48 | 0.055 | 0     | 8.6 | 15.3 | 18.8 | 59.8 |
| <a href="#">Motiv</a> | <a href="#">Subzero Forge</a>         | <a href="#">9/1/2024</a>  | R Sol | Leverage MXC Solid Reactive        | 2K Grit LSS   | Detonator Symmetrical  | 2.47 | 0.055 | 0     | 7.4 | 13.2 | 17.7 | 63   |
| <a href="#">Motiv</a> | <a href="#">Pride Liberty</a>         | <a href="#">8/1/2024</a>  | R Hyb | Dynamic Propulsion Hybrid Reactive | 4K Grit LSS   | Dominion Asymmetric    | 2.5  | 0.042 | 0.01  | 7.6 | 15   | 18   | 62.3 |
| <a href="#">Motiv</a> | <a href="#">Max Thrill Pearl</a>      | <a href="#">7/1/2024</a>  | R Prl | Turmoil XP3 Pearl Reactive         | 5500 Grit LSP | Halogen                | 2.55 | 0.037 | 0     | 7.3 | 18.6 | 17.6 | 48.1 |
| <a href="#">Motiv</a> | <a href="#">Max Thrill Solid</a>      | <a href="#">7/1/2024</a>  | R Sol | Turmoil XP3 Solid Reactive         | 5000 Grit LSS | Halogen                | 2.55 | 0.037 | 0     | 6.5 | 16.3 | 17   | 48.3 |
| <a href="#">Motiv</a> | <a href="#">Supra GT</a>              | <a href="#">7/1/2024</a>  | R Prl | Propulsion XRT Pearl Reactive      | 5500 Grit LSP | Quadfire V2            | 2.57 | 0.04  | 0     | 8.2 | 18.1 | 18.1 | 49   |
| <a href="#">Motiv</a> | <a href="#">Hyper Venom</a>           | <a href="#">3/1/2024</a>  | R Prl | Propulsion MXR Pearl Reactive      | 5500 Grit LSP | Gear                   | 2.48 | 0.034 | 0     | 8.1 | 17.6 | 18.1 | 53.5 |
| <a href="#">Motiv</a> | <a href="#">Evoke</a>                 | <a href="#">2/1/2024</a>  | R Sol | Leverage MXC Solid Reactive        | 2K Grit LSS   | Overload Asymmetrical  | 2.48 | 0.05  | 0.015 | 7.5 | 13.1 | 18.3 | 65   |

|                       |                                    |                           |                   |                                 |               |                        |      |       |       |     |      |      |      |
|-----------------------|------------------------------------|---------------------------|-------------------|---------------------------------|---------------|------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Motiv</a> | <a href="#">Tank Rampage Pearl</a> | <a href="#">2/1/2024</a>  | Microcell Polymer | Frixion M6 Pearl MCP            | 1K Grit LSS   | Gear V2                | 2.55 | 0.02  | 0     | 4.5 | 8.5  | 13   | 40.5 |
| <a href="#">Motiv</a> | <a href="#">Crimson Jackal</a>     | <a href="#">1/1/2024</a>  | R Prl             | Propulsion HV+ Pearl Reactive   | 5000 Grit LSS | Predator V2 Asymmetric | 2.47 | 0.054 | 0.015 | 8.6 | 15.3 | 18.8 | 60   |
| <a href="#">Motiv</a> | <a href="#">Raptor Fury</a>        | <a href="#">11/1/2023</a> | R Sol             | Leverage XFS Solid Reactive     | 2K Grit LSS   | Affliction V2          | 2.48 | 0.055 | 0     | 7.9 | 13.4 | 18.2 | 62.5 |
| <a href="#">Motiv</a> | <a href="#">Nuclear Forge</a>      | <a href="#">10/1/2023</a> | R Prl             | Propulsion HVP Pearl Reactive   | 5000 Grit LSS | Detonator              | 2.47 | 0.055 | 0     | 8.6 | 15.3 | 18.8 | 59.5 |
| <a href="#">Motiv</a> | <a href="#">Pride Dynasty</a>      | <a href="#">9/1/2023</a>  | R Sol             | Leverage MFS Solid Reactive     | 2K Grit LSS   | Dominion Asymmetric    | 2.5  | 0.042 | 0.01  | 7.1 | 13.2 | 17.5 | 62   |
| <a href="#">Motiv</a> | <a href="#">Top Thrill Hybrid</a>  | <a href="#">8/1/2023</a>  | R Hyb             | Turmoil XP2 Hybrid Reactive     | 5500 Grit LSP | Halogen V2             | 2.59 | 0.023 | 0     | 7   | 17   | 17.5 | 47.5 |
| <a href="#">Motiv</a> | <a href="#">Top Thrill Solid</a>   | <a href="#">8/1/2023</a>  | R Sol             | Turmoil XP2 Solid Reactive      | 4K Grit LSS   | Halogen V2             | 2.59 | 0.023 | 0     | 6   | 16.5 | 16.3 | 48   |
| <a href="#">Motiv</a> | <a href="#">Tank Yellowjack et</a> | <a href="#">7/1/2023</a>  | Microcell Polymer | Frixion M5 Solid MCP            | 1K Grit LSS   | Flux Symmetric         | 2.57 | 0.015 | 0     | 5   | 8    | 14   | 46.7 |
| <a href="#">Motiv</a> | <a href="#">Supra Rally</a>        | <a href="#">5/1/2023</a>  | R Prl             | Propulsion DRS Pearl Reactive   | 5500 Grit LSP | Quadfire V2            | 2.57 | 0.04  | 0     | 8.1 | 18   | 18.1 | 50.5 |
| <a href="#">Motiv</a> | <a href="#">Black Venom</a>        | <a href="#">3/1/2023</a>  | R Sol             | Leverage MFS Solid Reactive     | 4K Grit LSS   | Gear APG Asymmetric    | 2.47 | 0.036 | 0.013 | 7.1 | 13.3 | 17.9 | 57.8 |
| <a href="#">Motiv</a> | <a href="#">Primal Shock</a>       | <a href="#">2/1/2023</a>  | R Sol             | Turmoil MFS Solid Reactive      | 4K Grit LSS   | Impulse V2             | 2.55 | 0.05  | 0     | 7.3 | 13.8 | 17.8 | 58   |
| <a href="#">Motiv</a> | <a href="#">Jackal Ambush</a>      | <a href="#">1/1/2023</a>  | R Sol             | Leverage Solid Reactive         | 1K Grit LSS   | Predator V2            | 2.47 | 0.054 | 0.015 | 7.7 | 13   | 18.3 | 66.5 |
| <a href="#">Motiv</a> | <a href="#">Carbide Tank</a>       | <a href="#">12/1/2022</a> | Microcell Polymer | Frixion M4 Solid MCP            | 1K Grit LSS   | Gear                   | 2.48 | 0.034 | 0     | 5.5 | 9    | 16   | 56.1 |
| <a href="#">Motiv</a> | <a href="#">Ripcord Launch</a>     | <a href="#">11/1/2022</a> | R Prl             | Propulsion MVP Pearl Reactive   | 5500 Grit LSP | Torx V2                | 2.51 | 0.048 | 0     | 8.6 | 16.8 | 18.6 | 57.5 |
| <a href="#">Motiv</a> | <a href="#">Sky Raptor</a>         | <a href="#">10/1/2022</a> | R Prl             | Dynamic Infusion Pearl Reactive | 5000 Grit LSS | Affliction V2          | 2.48 | 0.055 | 0     | 8   | 15.5 | 18   | 59   |

|                       |                                  |                           |                   |                                  |               |                        |      |       |       |     |      |      |      |
|-----------------------|----------------------------------|---------------------------|-------------------|----------------------------------|---------------|------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Motiv</a> | <a href="#">Forge Ember</a>      | <a href="#">9/1/2022</a>  | R Hyb             | Infusion MXC Hybrid Reactive     | 2K Grit LSS   | Detonator              | 2.47 | 0.055 | 0     | 8   | 15   | 18.1 | 61.5 |
| <a href="#">Motiv</a> | <a href="#">Pride Empire</a>     | <a href="#">7/1/2022</a>  | R Prl             | Propulsion Pearl Reactive        | 5000 Grit LSP | Dominion               | 2.5  | 0.042 | 0.01  | 8.6 | 16.5 | 18.8 | 58.5 |
| <a href="#">Motiv</a> | <a href="#">Blue Tank</a>        | <a href="#">5/1/2022</a>  | Microcell Polymer | Frixion M3 Pearl MCP             | 1K Grit LSS   | Halogen V2             | 2.59 | 0.023 | 0     | 5.7 | 13.3 | 15.3 | 44.5 |
| <a href="#">Motiv</a> | <a href="#">Blue Coral Venom</a> | <a href="#">4/1/2022</a>  | R Hyb             | Coercion MFH Reactive            | 4K Grit LSS   | Gear APG               | 2.47 | 0.036 | 0.013 | 7.8 | 14.5 | 18   | 57.4 |
| <a href="#">Motiv</a> | <a href="#">Mythic Jackal</a>    | <a href="#">3/1/2022</a>  | R Hyb             | Infusion HV 2: 1 Hybrid Reactive | 5000 Grit LSP | Predator V2            | 2.47 | 0.054 | 0.015 | 8.6 | 15.5 | 18.5 | 59   |
| <a href="#">Motiv</a> | <a href="#">Trident Odyssey</a>  | <a href="#">2/1/2022</a>  | R Sol             | Coercion FYS Solid Reactive      | 2K Grit LSS   | Turbulent              | 2.49 | 0.054 | 0.017 | 8.1 | 13   | 18.2 | 66   |
| <a href="#">Motiv</a> | <a href="#">Iron Forge</a>       | <a href="#">11/1/2021</a> | R Prl             | Infusion MVP Pearl Reactive      | 5000 Grit LSP | Detonator              | 2.47 | 0.055 | 0     | 8.6 | 15.8 | 18.8 | 57.9 |
| <a href="#">Motiv</a> | <a href="#">Pride</a>            | <a href="#">10/1/2021</a> | R Sol             | Coercion UCS Solid Reactive      | 4K Grit LSS   | Dominion               | 2.5  | 0.042 | 0.01  | 7   | 16   | 17.5 | 55.5 |
| <a href="#">Motiv</a> | <a href="#">Supra Enzo</a>       | <a href="#">9/1/2021</a>  | R Hyb             | Infusion Hybrid Reactive         | 5500 Grit LSP | High Impulse Symmetric | 2.57 | 0.05  | 0     | 8   | 17   | 18   | 53   |
| <a href="#">Motiv</a> | <a href="#">Ripcord Velocity</a> | <a href="#">7/1/2021</a>  | R Prl             | Infusion MVP Pearl Reactive      | 5500 Grit LSP | Oblivion Symmetric     | 2.53 | 0.047 | 0     | 8.5 | 16   | 18.2 | 57.5 |
| <a href="#">Motiv</a> | <a href="#">Purple Tank</a>      | <a href="#">4/1/2021</a>  | Ure Sol           | Purple Solid Urethane            | 1K Grit LSS   | Flux Symmetric         | 2.57 | 0.015 | 0     | 5   | 11   | 13   | 46.5 |
| <a href="#">Motiv</a> | <a href="#">Trident Horizon</a>  | <a href="#">4/1/2021</a>  | R Hyb             | Coercion MXC Hybrid Reactive     | 4K Grit LSS   | Sidewinder Asymmetric  | 2.52 | 0.049 | 0.013 | 8.2 | 15   | 18   | 60   |
| <a href="#">Motiv</a> | <a href="#">Jackal Legacy</a>    | <a href="#">2/1/2021</a>  | R Sol             | Coercion MXC Solid Reactive      | 2K Grit LSS   | Predator V2            | 2.47 | 0.054 | 0.015 | 7.6 | 13   | 18   | 63   |
| <a href="#">Motiv</a> | <a href="#">Fatal Venom</a>      | <a href="#">12/1/2020</a> | R Prl             | Infusion Pearl Reactive          | 5500 Grit LSP | Gear                   | 2.48 | 0.034 | 0     | 7.5 | 17   | 17   | 53   |
| <a href="#">Motiv</a> | <a href="#">Forge Flare</a>      | <a href="#">12/1/2020</a> | R Sol             | Coercion MXC Solid Reactive      | 2K Grit LSS   | Detonator              | 2.47 | 0.055 | 0     | 7   | 11.5 | 17.5 | 61   |
| <a href="#">Motiv</a> | <a href="#">Jackal Flash</a>     | <a href="#">10/1/2020</a> | R Prl             | Infusion HV Pearl Reactive       | 5000 Grit LSP | Predator V2            | 2.47 | 0.054 | 0.015 | 8.5 | 17.2 | 18.5 | 56.5 |

|                       |                                 |                           |                   |                                  |               |              |      |       |       |     |      |      |    |
|-----------------------|---------------------------------|---------------------------|-------------------|----------------------------------|---------------|--------------|------|-------|-------|-----|------|------|----|
| <a href="#">Motiv</a> | <a href="#">Desert Tank</a>     | <a href="#">7/1/2020</a>  | Microcell Polymer | Frixion+ Pearl Microcell Polymer | 2K Grit LSS   | Flux         | 2.57 | 0.015 | 0     | 5.5 | 13   | 15   | 44 |
| <a href="#">Motiv</a> | <a href="#">Ripcord Flight</a>  | <a href="#">4/1/2020</a>  | R Sol             | Turmoil Max Solid Reactive       | 3K Grit LSS   | Oblivion     | 2.53 | 0.047 | 0     | 5.5 | 12   | 16   | 59 |
| <a href="#">Motiv</a> | <a href="#">Alpha Jackal</a>    | <a href="#">2/1/2020</a>  | R Sol             | Coercion HV3 Solid Reactive      | 2K Grit LSS   | Predator V2  | 2.47 | 0.054 | 0.015 | 7.5 | 12   | 17.5 | 62 |
| <a href="#">Motiv</a> | <a href="#">Trident Nemesis</a> | <a href="#">2/1/2020</a>  | R Prl             | Infusion HV Pearl Reactive       | 5500 Grit LSP | Sidewinder   | 2.52 | 0.049 | 0.013 | 8.1 | 16   | 18   | 54 |
| <a href="#">Motiv</a> | <a href="#">Supra</a>           | <a href="#">11/1/2019</a> | R Prl             | Infusion Pearl Reactive          | 5500 Grit LSP | High Impulse | 2.57 | 0.05  | 0     | 8.5 | 17.5 | 18.5 | 51 |
| <a href="#">Motiv</a> | <a href="#">Tank Blitz</a>      | <a href="#">11/1/2019</a> | Microcell Polymer | Frixion+ Microcell Polymer       | 2K Grit LSS   | Gear         | 2.48 | 0.034 | 0     | 6   | 9    | 16.5 | 56 |
| <a href="#">Motiv</a> | <a href="#">Forge Fire</a>      | <a href="#">9/1/2019</a>  | R Hyb             | Infusion Hybrid Reactive         | 4K Grit LSS   | Detonator    | 2.47 | 0.055 | 0     | 8   | 16   | 18   | 57 |
| <a href="#">Motiv</a> | <a href="#">Rogue Assassin</a>  | <a href="#">9/1/2019</a>  | R Sol             | Coercion HFS                     | 3K Grit LSS   | Sigma        | 2.47 | 0.047 | 0     | 7   | 14   | 17   | 58 |
| <a href="#">Motiv</a> | <a href="#">Ripcord</a>         | <a href="#">7/1/2019</a>  | R Prl             | Infusion Reactive                | 5000 Grit LSP | Oblivion     | 2.53 | 0.047 | 0     | 7.5 | 16.5 | 18   | 56 |
| <a href="#">Motiv</a> | <a href="#">Covert Tank</a>     | <a href="#">5/1/2019</a>  | Microcell Polymer | Frixion Microcell Polymer        | 2K Grit LSS   | Torx         | 2.5  | 0.051 | 0     | 5.8 | 12.5 | 15.5 | 45 |
| <a href="#">Motiv</a> | <a href="#">Thrill</a>          | <a href="#">4/1/2019</a>  | R Prl             | Agility XP Reactive              | 5500 Grit LSP | Flux         | 2.57 | 0.015 | 0     | 6   | 18.5 | 16   | 46 |
| <a href="#">Motiv</a> | <a href="#">Venom Recoil</a>    | <a href="#">3/1/2019</a>  | R Sol             | Coercion MFS Reactive            | 4K Grit LSS   | Gear APG     | 2.47 | 0.036 | 0.013 | 6.5 | 14   | 16.5 | 54 |
| <a href="#">Motiv</a> | <a href="#">Golden Jackal</a>   | <a href="#">2/1/2019</a>  | R Prl             | Hexion SE Pearl                  | 4K Grit LSS   | Predator V3  | 2.47 | 0.055 | 0.019 | 8   | 16   | 18   | 57 |
| <a href="#">Motiv</a> | <a href="#">Forge</a>           | <a href="#">1/1/2019</a>  | R Sol             | Coercion HFS                     | 3K Grit LSS   | Detonator    | 2.47 | 0.055 | 0     | 7   | 15   | 17   | 58 |
| <a href="#">Motiv</a> | <a href="#">T10</a>             | <a href="#">11/1/2018</a> | R Sol             | Coercion MFS Reactive            | 3K Grit LSS   | Thrust       | 2.54 | 0.052 | 0     | 6.5 | 14   | 17   | 56 |
| <a href="#">Motiv</a> | <a href="#">Villain Scorn</a>   | <a href="#">11/1/2018</a> | R Prl             | Hexion SE Reactive               | 5000 Grit LSP | Sinister     | 2.54 | 0.051 | 0.018 | 8   | 16   | 18   | 55 |
| <a href="#">Motiv</a> | <a href="#">Trident Abyss</a>   | <a href="#">9/1/2018</a>  | R Sol             | Coercion HV3 Reactive            | 2K Grit LSS   | Turbulent    | 2.49 | 0.054 | 0.017 | 7   | 12   | 17.5 | 62 |

|                       |                                   |                           |         |                         |               |             |      |       |       |     |      |      |    |
|-----------------------|-----------------------------------|---------------------------|---------|-------------------------|---------------|-------------|------|-------|-------|-----|------|------|----|
| <a href="#">Motiv</a> | <a href="#">Rogue Blade</a>       | <a href="#">8/1/2018</a>  | R Sol   | Hexion SE               | 4K Grit LSS   | Sigma       | 2.47 | 0.047 | 0     | 7.5 | 15   | 17.5 | 56 |
| <a href="#">Motiv</a> | <a href="#">Hydra</a>             | <a href="#">6/1/2018</a>  | R Prl   | Hexion LFP Reactive     | 5000 Grit LSP | Halogen     | 2.55 | 0.037 | 0     | 7.5 | 18   | 17   | 47 |
| <a href="#">Motiv</a> | <a href="#">Villain</a>           | <a href="#">3/1/2018</a>  | R Sol   | Coercion MFS Reactive   | 3K Grit LSS   | Sinister    | 2.54 | 0.051 | 0.018 | 6.5 | 14   | 17   | 57 |
| <a href="#">Motiv</a> | <a href="#">Venom Shock Pearl</a> | <a href="#">2/1/2018</a>  | R Prl   | Hexion MFP Pearl        | 5500 Grit LSP | Top Gear    | 2.47 | 0.035 | 0     | 7.5 | 17.5 | 17.5 | 48 |
| <a href="#">Motiv</a> | <a href="#">Combat Tank</a>       | <a href="#">1/1/2018</a>  | Ure Hyb | Alchemy Hybrid          | 3K Grit LSS   | Recon       | 2.59 | 0.025 | 0     | 6   | 13.5 | 15   | 42 |
| <a href="#">Motiv</a> | <a href="#">Jackal Rising</a>     | <a href="#">12/1/2017</a> | R Sol   | Coercion HV2 Reactive   | 2K Grit LSS   | Predator V3 | 2.47 | 0.055 | 0.019 | 7   | 11   | 17   | 59 |
| <a href="#">Motiv</a> | <a href="#">Lethal Paranoia</a>   | <a href="#">11/1/2017</a> | R Hyb   | Hexion Hybrid Reactive  | 5500 Grit LSP | Oblivion    | 2.53 | 0.047 | 0     | 8.5 | 17.5 | 18.5 | 52 |
| <a href="#">Motiv</a> | <a href="#">Trident Quest</a>     | <a href="#">9/1/2017</a>  | R Prl   | Hexion Reactive         | 5000 Grit LSP | Turbulent   | 2.49 | 0.054 | 0.017 | 8   | 17   | 18   | 56 |
| <a href="#">Motiv</a> | <a href="#">Forza SS</a>          | <a href="#">8/1/2017</a>  | R Sol   | Helix HFS Reactive      | 3K Grit LSS   | Sigma       | 2.47 | 0.047 | 0     | 6.5 | 14   | 16   | 55 |
| <a href="#">Motiv</a> | <a href="#">Tag Cannon</a>        | <a href="#">7/1/2017</a>  | R Prl   | Agility SFP Reactive    | 5500 Grit LSP | Halogen     | 2.55 | 0.037 | 0     | 7.5 | 17   | 17.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Freestyle Rush</a>    | <a href="#">5/1/2017</a>  | R Prl   | Agility LFP Reactive    | 5500 Grit LSP | Recon       | 2.6  | 0.03  | 0     | 7   | 17.5 | 17   | 49 |
| <a href="#">Motiv</a> | <a href="#">Tank Rampage</a>      | <a href="#">5/1/2017</a>  | Ure Sol | Alchemy                 | 3K Grit LSS   | Gear V2     | 2.55 | 0.02  | 0     | 5.5 | 13   | 12   | 43 |
| <a href="#">Motiv</a> | <a href="#">Octane Carbon</a>     | <a href="#">3/1/2017</a>  | R Prl   | Agitator MXR Pearl      | 5500 Grit LSP | Injector    | 2.56 | 0.042 | 0     | 8   | 17.5 | 17.5 | 50 |
| <a href="#">Motiv</a> | <a href="#">United Revolt</a>     | <a href="#">3/1/2017</a>  | R Prl   | Helix HFP Reactive      | 5000 Grit LSP | Vanquish    | 2.47 | 0.056 | 0     | 8   | 16   | 17.5 | 54 |
| <a href="#">Motiv</a> | <a href="#">Jackal Ghost</a>      | <a href="#">1/1/2017</a>  | R Sol   | Coercion HFS            | 3K Grit LSS   | Predator V2 | 2.47 | 0.054 | 0.015 | 7.5 | 12   | 17.5 | 58 |
| <a href="#">Motiv</a> | <a href="#">Chronic Paranoia</a>  | <a href="#">12/1/2016</a> | R Sol   | Agitator Solid Reactive | 4K Grit LSS   | Oblivion    | 2.53 | 0.047 | 0     | 7   | 12   | 17   | 57 |
| <a href="#">Motiv</a> | <a href="#">Primal Fear</a>       | <a href="#">11/1/2016</a> | R Prl   | Voracity Pearl Reactive | 5000 Grit LSP | Impulse V2  | 2.55 | 0.05  | 0     | 7.5 | 16   | 18   | 56 |
| <a href="#">Motiv</a> | <a href="#">Trident</a>           | <a href="#">8/1/2016</a>  | R Hyb   | Coercion HVH Reactive   | 3K Grit LSS   | Turbulent   | 2.49 | 0.054 | 0.017 | 7   | 13   | 17   | 57 |
| <a href="#">Motiv</a> | <a href="#">Freestyle</a>         | <a href="#">7/1/2016</a>  | R Prl   | Turmoil LFP             | 5500 Grit LSP | Recon       | 2.59 | 0.025 | 0     | 6   | 17.5 | 16   | 48 |

|                       |                                              |                           |         |                             |               |            |      |       |       |     |      |      |    |
|-----------------------|----------------------------------------------|---------------------------|---------|-----------------------------|---------------|------------|------|-------|-------|-----|------|------|----|
| <a href="#">Motiv</a> | <a href="#">Forza GT</a>                     | <a href="#">6/1/2016</a>  | R Hyb   | Helix HR                    | 4K Grit LSS   | Torx       | 2.5  | 0.051 | 0     | 6.5 | 14   | 16.5 | 52 |
| <a href="#">Motiv</a> | <a href="#">Venom Cobra</a>                  | <a href="#">4/1/2016</a>  | R Hyb   | Sabotage Hybrid Reactive    | 5500 Grit LSP | Top Gear   | 2.47 | 0.034 | 0     | 7.5 | 17   | 17.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Paranoia</a>                     | <a href="#">3/1/2016</a>  | R Prl   | Agitator Pearl Reactive     | 5500 Grit LSP | Oblivion   | 2.53 | 0.047 | 0     | 7.5 | 16.5 | 18.5 | 52 |
| <a href="#">Motiv</a> | <a href="#">Jackal Carnage</a>               | <a href="#">1/1/2016</a>  | R Sol   | Coercion XFS Reactive       | 3K Grit LSS   | Predator   | 2.46 | 0.06  | 0.015 | 7   | 12   | 17   | 57 |
| <a href="#">Motiv</a> | <a href="#">Octane Burn</a>                  | <a href="#">12/1/2015</a> | R Prl   | Helix SFP Reactive          | 5500 Grit LSP | Quadfire   | 2.55 | 0.043 | 0     | 7   | 15.5 | 18   | 53 |
| <a href="#">Motiv</a> | <a href="#">Revolt Havoc</a>                 | <a href="#">9/1/2015</a>  | R Sol   | Helix HFS Reactive          | 3K Grit LSS   | Vanquish   | 2.47 | 0.056 | 0     | 6   | 11   | 17   | 56 |
| <a href="#">Motiv</a> | <a href="#">Forza Redline</a>                | <a href="#">8/1/2015</a>  | R Prl   | Helix Pearl Reactive        | 5000 Grit LSP | Torx       | 2.5  | 0.051 | 0     | 6.5 | 16   | 17   | 50 |
| <a href="#">Motiv</a> | <a href="#">Primal Rage Remix</a>            | <a href="#">7/1/2015</a>  | R Hyb   | Raw Fusion Hybrid Reactive  | 4K Grit LSS   | Impulse V2 | 2.55 | 0.05  | 0     | 8   | 15.5 | 18   | 55 |
| <a href="#">Motiv</a> | <a href="#">Ascent Apex Pink/Green Pearl</a> | <a href="#">6/1/2015</a>  | R Prl   | Fusion XL                   | 5000 Grit LSP | Recon      | 2.59 | 0.025 | 0     | 6.5 | 16.5 | 16   | 49 |
| <a href="#">Motiv</a> | <a href="#">Rebel Tank</a>                   | <a href="#">5/1/2015</a>  | Ure Prl | DMX Pearl Urethane          | 4K Grit LSS   | Halogen    | 2.55 | 0.037 | 0     | 5.5 | 14   | 12   | 40 |
| <a href="#">Motiv</a> | <a href="#">Graffiti Tag</a>                 | <a href="#">4/1/2015</a>  | R Sol   | Agility MXR Reactive        | 5500 Grit LSP | Halogen    | 2.55 | 0.037 | 0     | 7.5 | 17   | 17.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Venom Panic</a>                  | <a href="#">3/1/2015</a>  | R Prl   | Turmoil MFP Reactive        | 5000 Grit LSP | Gear       | 2.48 | 0.034 | 0     | 7.5 | 15   | 17.5 | 52 |
| <a href="#">Motiv</a> | <a href="#">Revolt Vengeance</a>             | <a href="#">12/1/2014</a> | R Hyb   | Turmoil HFH Hybrid Reactive | 5000 Grit LSP | Vanquish   | 2.47 | 0.056 | 0     | 8   | 15   | 18   | 53 |
| <a href="#">Motiv</a> | <a href="#">Forza</a>                        | <a href="#">11/1/2014</a> | R Sol   | Helix Solid Reactive        | 3K Grit LSS   | Torx       | 2.5  | 0.051 | 0     | 6   | 12   | 16   | 55 |
| <a href="#">Motiv</a> | <a href="#">Jackal</a>                       | <a href="#">10/1/2014</a> | R Prl   | Turmoil HFP Reactive        | 3K Grit LSS   | Predator   | 2.46 | 0.06  | 0.015 | 7.5 | 13   | 17   | 56 |
| <a href="#">Motiv</a> | <a href="#">Tribal Fire</a>                  | <a href="#">9/1/2014</a>  | R Hyb   | Fusion Hybrid Reactive      | 5000 Grit LSP | Halogen    | 2.55 | 0.037 | 0     | 7.5 | 15   | 18   | 51 |

|                       |                               |                           |         |                               |                                |            |      |       |       |     |      |      |    |
|-----------------------|-------------------------------|---------------------------|---------|-------------------------------|--------------------------------|------------|------|-------|-------|-----|------|------|----|
| <a href="#">Motiv</a> | <a href="#">Ascent Apex</a>   | <a href="#">7/1/2014</a>  | R Prl   | Fusion XL                     | 1.5K Grit Polished             | Recon      | 2.59 | 0.025 | 0     | 6.5 | 16.5 | 15   | 48 |
| <a href="#">Motiv</a> | <a href="#">Octane</a>        | <a href="#">7/1/2014</a>  | R Prl   | Agility SFX                   | 5000 Grit LSP                  | Quadfire   | 2.55 | 0.043 | 0     | 7.5 | 16   | 18.5 | 52 |
| <a href="#">Motiv</a> | <a href="#">Covert Revolt</a> | <a href="#">4/1/2014</a>  | R Sol   | Turmoil HFS                   | 3K Grit Sanded                 | Vanquish   | 2.47 | 0.056 | 0     | 7.5 | 14   | 18   | 55 |
| <a href="#">Motiv</a> | <a href="#">Venom Shock</a>   | <a href="#">4/1/2014</a>  | R Sol   | Turmoil MFS                   | 4K Grit Sanded                 | Gear       | 2.48 | 0.034 | 0     | 6   | 14   | 17   | 50 |
| <a href="#">Motiv</a> | <a href="#">Sigma Sting</a>   | <a href="#">3/1/2014</a>  | R Prl   | Fusion Pearl Reactive         | 5000 Grit LSP                  | Sigma      | 2.47 | 0.047 | 0     | 7.5 | 15   | 17.5 | 53 |
| <a href="#">Motiv</a> | <a href="#">Cruel Intent</a>  | <a href="#">11/1/2013</a> | R Prl   | Fusion Pearl Reactive         | 4K Grit Sanded                 | Sinister   | 2.55 | 0.053 | 0.018 | 7   | 15   | 16.5 | 55 |
| <a href="#">Motiv</a> | <a href="#">Tribal</a>        | <a href="#">11/1/2013</a> | R Prl   | Fusion Pearl Reactive         | 2K grit / Power Gel polish     | Halogen    | 2.55 | 0.037 | 0     | 7.5 | 16.5 | 17.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Ascent Pearl</a>  | <a href="#">7/1/2013</a>  | R Prl   | Motivator-Z                   | 2K Wet Sand / Power Gel Polish | NA         | 2.59 | 0.025 | 0     | 6   | 18   | 14   | 44 |
| <a href="#">Motiv</a> | <a href="#">Primal Rage</a>   | <a href="#">7/1/2013</a>  | R Prl   | Fusion Pearl Reactive         | 1.5K Grit Polished             | Impluse V2 | 2.55 | 0.05  | 0     | 7.5 | 15.5 | 18   | 51 |
| <a href="#">Motiv</a> | <a href="#">Tank</a>          | <a href="#">6/1/2013</a>  | Ure Sol | Ballistic Urethane            | 2K Grit Sanded                 | NA         | 2.48 | 0.034 | 0     | 5   | 13   | 11   | 40 |
| <a href="#">Motiv</a> | <a href="#">Venom Toxin</a>   | <a href="#">4/1/2013</a>  | R Hyb   | Atomix Hybrid Radial Reactive | 2K Grit / Power Gel Polish     | NA         | 2.48 | 0.034 | 0     | 7   | 16   | 17   | 48 |
| <a href="#">Motiv</a> | <a href="#">Thrash Frenzy</a> | <a href="#">3/1/2013</a>  | R Prl   | Whiplash Pearl Reactive       | 2K Wet Sand / Power Gel Polish | NA         | 2.55 | 0.043 | 0     | 7.5 | 15   | 17.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Raptor Talon</a>  | <a href="#">12/1/2012</a> | R Sol   | Fusion                        | 2K Wet Sand                    | NA         | 2.46 | 0.06  | 0.015 | 5   | 10   | 14   | 57 |
| <a href="#">Motiv</a> | <a href="#">Venom Strike</a>  | <a href="#">12/1/2012</a> | R Sol   | Atomix ARC Solid Reactive     | 3K Wet Sand                    | NA         | 2.48 | 0.034 | 0     | 5.5 | 12   | 16.5 | 53 |
| <a href="#">Motiv</a> | <a href="#">Primal Scream</a> | <a href="#">10/1/2012</a> | R Sol   | Whiplash Solid Reactive       | 4K Grit Sanded                 | NA         | 2.55 | 0.05  | 0     | 7.5 | 14   | 17   | 52 |
| <a href="#">Motiv</a> | <a href="#">2 Cruel</a>       | <a href="#">8/1/2012</a>  | R Hyb   | Whiplash Hybrid Reactive      | 4K Abralon                     | NA         | 2.55 | 0.053 | 0.018 | 6.5 | 13   | 15.5 | 53 |
| <a href="#">Motiv</a> | <a href="#">Ascent Solid</a>  | <a href="#">7/1/2012</a>  | R Sol   | MOTIVator-Z Reactive          | 1K Grit Wet Sand               | NA         | 2.59 | 0.025 | 0     | 5.5 | 11   | 13   | 49 |

|                       |                                        |                           |       |                             |                                |                                |       |       |       |     |      |      |    |
|-----------------------|----------------------------------------|---------------------------|-------|-----------------------------|--------------------------------|--------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Motiv</a> | <a href="#">Sigma Hybrid</a>           | <a href="#">5/1/2012</a>  | R Hyb | Atomix Hybrid Reactive      | 1K Grit Wet Sand               | NA                             | 2.47  | 0.047 | 0     | 6   | 11   | 16   | 53 |
| <a href="#">Motiv</a> | <a href="#">Raptor Attack</a>          | <a href="#">4/1/2012</a>  | R Prl | Atomix SFP Reactive         | 2K Grit Polished               | NA                             | 2.46  | 0.06  | 0.015 | 7.5 | 15   | 17   | 50 |
| <a href="#">Motiv</a> | <a href="#">Thrash</a>                 | <a href="#">2/1/2012</a>  | R Sol | Z-Max Reactive              | 1K Abralon                     | NA                             | 2.55  | 0.043 | 0     | 6   | 12.5 | 14   | 48 |
| <a href="#">Motiv</a> | <a href="#">Primal Impulse</a>         | <a href="#">12/1/2011</a> | R Prl | Atomix SFP Reactive         | 2K Grit Polished               | NA                             | 2.6   | 0.05  | 0     | 7   | 14   | 16.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Sigma Tour</a>             | <a href="#">10/1/2011</a> | R Sol | Atomix Reactive             | 2K Grit Wet Sand               | NA                             | 2.47  | 0.044 | 0     | 6.5 | 13   | 15   | 51 |
| <a href="#">Motiv</a> | <a href="#">Raptor P7</a>              | <a href="#">9/1/2011</a>  | R Sol | Formula 7 Reactive          | 4K Grit Wet Sand               | NA                             | 2.46  | 0.06  | 0.015 | 6.5 | 14   | 16.5 | 54 |
| <a href="#">Motiv</a> | <a href="#">Quadfire QZ2 Backdraft</a> | <a href="#">6/1/2011</a>  | R Hyb | MOTIVator-Z Reactive Hybrid | 2K Abralon/Power Gel Polish    | NA                             | 2.55  | 0.043 | 0     | 6   | 13   | 15.5 | 49 |
| <a href="#">Motiv</a> | <a href="#">Cruel C51 LE</a>           | <a href="#">5/1/2011</a>  | R Prl | Formula-5 Pearl Reactive    | 2K Grit Wet Sand               | NA                             | 2.48  | 0.06  | 0.03  | 7   | 12.5 | 16   | 50 |
| <a href="#">Motiv</a> | <a href="#">Primal TV4</a>             | <a href="#">3/1/2011</a>  | R Prl | Vicious Pearl Reactive      | 2K Wet Sand / Power Gel Polish | NA                             | 2.54  | 0.052 | 0     | 6.5 | 13   | 14.5 | 48 |
| <a href="#">Motiv</a> | <a href="#">QZ2</a>                    | <a href="#">1/1/2011</a>  | R Prl | MOTIVator-Z                 | 4K Wet Sand / Power Gel Polish | NA                             | 2.55  | 0.043 | 0     | 6   | 17   | 14.5 | 44 |
| <a href="#">Motiv</a> | <a href="#">Recon RX1 Silver</a>       | <a href="#">1/1/2011</a>  | R Prl | MOTIVator-X                 | 4K Wet Sand / Power Gel Polish | NA                             | 2.59  | 0.025 | 0     | 5.5 | 18   | 13   | 42 |
| <a href="#">Motiv</a> | <a href="#">Cruel C51</a>              | <a href="#">9/1/2010</a>  | R Hyb | Formula-5 Reactive Hybrid   | 2K Grit Wet Sand               | Cruel                          | 2.48  | 0.06  | 0.03  | 6.5 | 12   | 15.5 | 51 |
| <a href="#">Moxy</a>  | <a href="#">Strife</a>                 | <a href="#">4/1/2017</a>  | R Sol | Strife Solid Reactive       | 500 / 2K SiaAir                | Strife High Diff Asymmetric    | 2.48  | 0.056 | 0.017 | 6   | 12   | 15   | 53 |
| <a href="#">Moxy</a>  | <a href="#">Exothermic</a>             | <a href="#">3/1/2017</a>  | R Sol | Exothermic Solid Reactive   | 500 SiaAir / Royal Compound    | Exothermic Medium RG Symmetric | 2.539 | 0.05  | 0     | 7.5 | 15   | 17   | 50 |
| <a href="#">Moxy</a>  | <a href="#">Exothermic Burst</a>       | <a href="#">3/1/2017</a>  | R Prl | Exo Flip Pearl Reactive     | 500 / 4K SiaAir                | Exo Burst Low RG Symmetric     | 2.487 | 0.05  | 0     | 7   | 13   | 16   | 51 |

|                         |                                    |                           |       |                           |                                                          |                          |       |       |       |     |      |      |      |
|-------------------------|------------------------------------|---------------------------|-------|---------------------------|----------------------------------------------------------|--------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a> | <a href="#">Evil Eye</a>           | <a href="#">10/1/2025</a> | R Sol | HK22C Solid               | 500 / 1.5K SiaAir                                        | Evil Eye Symmetric       | 2.495 | 0.046 | 0     | 8   | 12.3 | 18.2 | 67.3 |
| <a href="#">Radical</a> | <a href="#">Intel Recon</a>        | <a href="#">10/1/2025</a> | R Prl | HK22 Pearl                | 500 / 1K / 1.5K SiaAir / Factory Compound                | Modified Intel Symmetric | 2.483 | 0.032 | 0     | 8.3 | 18.4 | 17.7 | 55   |
| <a href="#">Radical</a> | <a href="#">Guru Oracle</a>        | <a href="#">8/1/2025</a>  | R Sol | HK22C Solid               | 500 / 2K SiaAir                                          | Guru Asymmetric          | 2.503 | 0.044 | 0.018 | 8   | 11   | 18.3 | 67.4 |
| <a href="#">Radical</a> | <a href="#">Snapshot Hybrid</a>    | <a href="#">8/1/2025</a>  | R Hyb | HK22C+ Hybrid             | 500 / 3K SiaAir                                          | Snapshot Symmetric       | 2.523 | 0.05  | 0     | 7.3 | 13.5 | 17.5 | 60.1 |
| <a href="#">Radical</a> | <a href="#">No Doubt Solid</a>     | <a href="#">7/1/2025</a>  | R Sol | HK22C+ Solid              | 500 / 1K / 1.5K SiaAir / Factory Compound                | No Doubt Symmetric       | 2.485 | 0.051 | 0     | 8.1 | 16   | 18.1 | 59.6 |
| <a href="#">Radical</a> | <a href="#">Power Hitter</a>       | <a href="#">6/1/2025</a>  | R Hyb | HK22C Textured Hybrid     | 500 / 1K / 1.5K SiaAir / Factory Compound                | Hitter Asymmetric        | 2.488 | 0.053 | 0.015 | 8.6 | 15.8 | 18.6 | 61   |
| <a href="#">Radical</a> | <a href="#">Torpedo</a>            | <a href="#">4/1/2025</a>  | R Prl | HK22C+ Pearl              | 500 / 1K / 1.5K SiaAir / Factory Compound                | Torpedo Asymmetric       | 2.482 | 0.054 | 0.017 | 8.6 | 15.4 | 18.6 | 60.9 |
| <a href="#">Radical</a> | <a href="#">Torpedo Direct Hit</a> | <a href="#">4/1/2025</a>  | R Prl | Low Friction Reactive     | 500 / 1K / 2K SiaAir / Factory Compound / Factory Polish | Torpedo Asymmetric       | 2.482 | 0.054 | 0.017 | 5.7 | 18.6 | 15.2 | 47.8 |
| <a href="#">Radical</a> | <a href="#">Outer Limits Solid</a> | <a href="#">2/1/2025</a>  | R Sol | HK22 Solid                | 500 / 2K SiaAir                                          | Outer Limits Asymmetric  | 2.499 | 0.051 | 0.014 | 8   | 12.5 | 18.3 | 63.9 |
| <a href="#">Radical</a> | <a href="#">Snapshot</a>           | <a href="#">2/1/2025</a>  | R Prl | HK22C+ Pearl              | 500 / 1K / 1.5K SiaAir / Factory Compound                | Snapshot Symmetric       | 2.523 | 0.05  | 0     | 8.1 | 16.3 | 18.4 | 57.5 |
| <a href="#">Radical</a> | <a href="#">No Doubt</a>           | <a href="#">11/1/2024</a> | R Prl | HK22+ Pearl               | 500 / 1K / 1.5K SiaAir / Factory Compound                | No Doubt Symmetric       | 2.485 | 0.051 | 0     | 8.2 | 16.1 | 18.2 | 59.4 |
| <a href="#">Radical</a> | <a href="#">ZigZag Solid</a>       | <a href="#">11/1/2024</a> | R Sol | HK22 - HyperKinetic Solid | 500 / 1.5K SiaAir                                        | ZigZag Asymmetric        | 2.501 | 0.045 | 0.015 | 8.1 | 11   | 18.3 | 67   |
| <a href="#">Radical</a> | <a href="#">Rattler Big Bite</a>   | <a href="#">8/1/2024</a>  | R Hyb | SHARP Hybrid              | 500 / 1.5K / 3K SiaAir                                   | Rattler Symmetric        | 2.48  | 0.035 | 0     | 7.1 | 13.8 | 17.6 | 57.7 |
| <a href="#">Radical</a> | <a href="#">The Hitter Pearl</a>   | <a href="#">8/1/2024</a>  | R Prl | HK22 - Utility Pearl      | 500 / 1K / 1.5K SiaAir / Factory Compound                | Hitter Asymmetric        | 2.488 | 0.053 | 0.015 | 8.7 | 17   | 18.5 | 59.8 |

|                         |                                    |                           |              |                       |                                           |                            |       |       |       |     |      |      |      |
|-------------------------|------------------------------------|---------------------------|--------------|-----------------------|-------------------------------------------|----------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a> | <a href="#">Max Bias</a>           | <a href="#">6/1/2024</a>  | R Hyb        | HK22+ Textured Hybrid | 500 / 1.5K SiaAir                         | Maximum Results Asymmetric | 2.494 | 0.05  | 0.03  | 7.9 | 11   | 18.3 | 66.5 |
| <a href="#">Radical</a> | <a href="#">Rattler NU</a>         | <a href="#">6/1/2024</a>  | Not Urethane | Not Urethane          | 500 / 1K SiaAir                           | Rattler Symmetric          | 2.48  | 0.035 | 0     | 6.8 | 12   | 17   | 54   |
| <a href="#">Radical</a> | <a href="#">Outer Limits Pearl</a> | <a href="#">4/1/2024</a>  | R Prl        | HK22 Pearl            | 500 / 1K / 1.5K SiaAir / Factory Compound | Outer Limits Asymmetric    | 2.499 | 0.051 | 0.014 | 8.6 | 17   | 18.4 | 59.3 |
| <a href="#">Radical</a> | <a href="#">Radical Conspiracy</a> | <a href="#">3/1/2024</a>  | R Sol        | HK22+ Solid           | 500 / 2K SiaAir                           | Conspiracy Asymmetric      | 2.487 | 0.056 | 0.021 | 8.5 | 15.9 | 18.3 | 64   |
| <a href="#">Radical</a> | <a href="#">Breakaway</a>          | <a href="#">2/1/2024</a>  | R Sol        | HK22 - HyperKinetic+  | 500 / 1K / 1.5K SiaAir / Factory Compound | Breakaway Symmetric        | 2.528 | 0.041 | 0     | 8.1 | 15.3 | 18   | 58.2 |
| <a href="#">Radical</a> | <a href="#">ZigZag</a>             | <a href="#">12/1/2023</a> | R Hyb        | HK22 - HyperKinetic   | 500 / 1K / 1.5K SiaAir / Factory Compound | ZigZag Asymmetric          | 2.501 | 0.045 | 0.015 | 8.6 | 15.4 | 18.5 | 59.5 |
| <a href="#">Radical</a> | <a href="#">Deadly Rattler</a>     | <a href="#">11/1/2023</a> | R Prl        | HK22 - HyperKinetic   | 500 / 1K / 1.5K SiaAir / Factory Compound | Rattler Symmetric          | 2.48  | 0.035 | 0     | 8   | 16.5 | 17.9 | 57   |
| <a href="#">Radical</a> | <a href="#">The Hitter</a>         | <a href="#">11/1/2023</a> | R Sol        | Utility Solid         | 500 / 1K / 2K SiaAir                      | Hitter Asymmetric          | 2.488 | 0.053 | 0.015 | 8.3 | 13   | 18.3 | 63.8 |
| <a href="#">Radical</a> | <a href="#">Katana Strike</a>      | <a href="#">9/1/2023</a>  | R Hyb        | HK22 - HyperKinetic   | 500 / 1.5K / 3K SiaAir                    | Katana Assault Asymmetric  | 2.501 | 0.051 | 0.02  | 7.4 | 15.2 | 17.8 | 59   |
| <a href="#">Radical</a> | <a href="#">Crypto Boom</a>        | <a href="#">6/1/2023</a>  | R Prl        | HK22 - HyperKinetic   | 500 / 1K / 1.5K SiaAir / Factory Compound | Crypto Symmetric           | 2.481 | 0.046 | 0     | 7.8 | 17.8 | 16.7 | 56   |
| <a href="#">Radical</a> | <a href="#">Sneak Attack Solid</a> | <a href="#">6/1/2023</a>  | R Sol        | MTS-1                 | 500 / 1.5K / 3K SiaAir                    | Sneak Attack Symmetric     | 2.544 | 0.036 | 0     | 6   | 12   | 15.5 | 53   |
| <a href="#">Radical</a> | <a href="#">Innovator Solid</a>    | <a href="#">4/1/2023</a>  | R Sol        | MOtion Magic Plus     | 500 / 1.5K SiaAir                         | Innovator Asymmetric       | 2.477 | 0.053 | 0.012 | 8   | 11   | 18.2 | 66.5 |
| <a href="#">Radical</a> | <a href="#">Outer Limits</a>       | <a href="#">4/1/2023</a>  | R Hyb        | HK22 - HyperKinetic   | 500 / 1K / 2K SiaAir                      | Outer Limits Asymmetric    | 2.499 | 0.051 | 0.014 | 8.5 | 15   | 18.4 | 61   |

|                         |                                    |                           |         |                     |                                                 |                           |       |       |       |     |      |      |      |
|-------------------------|------------------------------------|---------------------------|---------|---------------------|-------------------------------------------------|---------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a> | <a href="#">Katana Assault</a>     | <a href="#">1/1/2023</a>  | R Prl   | HK22 - HyperKinetic | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Katana Assault Asymmetric | 2.501 | 0.051 | 0.02  | 8.6 | 17.5 | 18.7 | 58.7 |
| <a href="#">Radical</a> | <a href="#">Bigfoot Hybrid</a>     | <a href="#">12/1/2022</a> | R Hyb   | HK22 - HyperKinetic | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Bigfoot Symmetric         | 2.468 | 0.053 | 0     | 8.2 | 16   | 18.2 | 59   |
| <a href="#">Radical</a> | <a href="#">Innovator</a>          | <a href="#">10/1/2022</a> | R Prl   | MOtion Magic Plus   | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Innovator Asymmetric      | 2.477 | 0.053 | 0.012 | 7.7 | 16.5 | 16.5 | 57   |
| <a href="#">Radical</a> | <a href="#">Rattler</a>            | <a href="#">10/1/2022</a> | R Sol   | SHARP Solid         | 500 / 1.5K / 4K SiaAir                          | Rattler Symmetric         | 2.48  | 0.035 | 0     | 7   | 15.5 | 16   | 55   |
| <a href="#">Radical</a> | <a href="#">Crypto</a>             | <a href="#">8/1/2022</a>  | R Sol   | Ai-45 Solid         | 500 / 2K SiaAir                                 | NA                        | 2.481 | 0.046 | 0     | 6.5 | 10.5 | 17   | 59   |
| <a href="#">Radical</a> | <a href="#">Trail Blazer Solid</a> | <a href="#">8/1/2022</a>  | R Sol   | MOtion Magic Solid  | 500 / 2K SiaAir                                 | NA                        | 2.484 | 0.052 | 0.02  | 8   | 11   | 18.1 | 63.5 |
| <a href="#">Radical</a> | <a href="#">Sneak Attack</a>       | <a href="#">5/1/2022</a>  | R Hyb   | MTH-1               | 500 / 1K / 2K SiaAir / Crown Factory Polish     | Sneak Attack Symmetric    | 2.544 | 0.036 | 0     | 6.3 | 19.5 | 16.7 | 48   |
| <a href="#">Radical</a> | <a href="#">Bigfoot</a>            | <a href="#">3/1/2022</a>  | R Prl   | TP-1+               | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | NA                        | 2.468 | 0.053 | 0     | 8   | 16   | 18   | 57.5 |
| <a href="#">Radical</a> | <a href="#">Conspiracy Scheme</a>  | <a href="#">3/1/2022</a>  | R Sol   | MOtion Magic Solid  | 500 SiaAir / Crown Factory Compound             | NA                        | 2.487 | 0.056 | 0.021 | 7.6 | 17   | 17   | 56   |
| <a href="#">Radical</a> | <a href="#">Double Cross</a>       | <a href="#">1/1/2022</a>  | Ure Prl | U73 Pearl           | 500 / 1.5K SiaAir                               | NA                        | 2.528 | 0.035 | 0     | 5.5 | 12   | 14   | 46   |
| <a href="#">Radical</a> | <a href="#">Payback</a>            | <a href="#">10/1/2021</a> | R Prl   | Ai-27 Pearl Plus    | 500 / 1K / 1.5K SiaAir                          | NA                        | 2.528 | 0.041 | 0     | 7.5 | 14   | 17.4 | 57.8 |
| <a href="#">Radical</a> | <a href="#">Trail Blazer</a>       | <a href="#">10/1/2021</a> | R Hyb   | MOtion Magic        | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | NA                        | 2.484 | 0.052 | 0.02  | 8.5 | 16.5 | 18.3 | 58   |
| <a href="#">Radical</a> | <a href="#">Informer</a>           | <a href="#">7/1/2021</a>  | R Sol   | SHARP / TS-1        | 500 / 1K / 1.5K SiaAir                          | NA                        | 2.477 | 0.051 | 0.019 | 8   | 12   | 18   | 57.5 |

|                         |                                             |                           |       |                                                     |                                                            |    |       |       |       |     |      |      |      |
|-------------------------|---------------------------------------------|---------------------------|-------|-----------------------------------------------------|------------------------------------------------------------|----|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a> | <a href="#">Intel Pearl Special Edition</a> | <a href="#">7/1/2021</a>  | R Prl | TP-1                                                | 500 / 1K SiaAir / Crown Factory Compound                   | NA | 2.483 | 0.035 | 0     | 7.2 | 18.5 | 17.2 | 51   |
| <a href="#">Radical</a> | <a href="#">Maximum Results</a>             | <a href="#">6/1/2021</a>  | R Sol | TS-1 Solid                                          | 500 / 1.5K SiaAir                                          | NA | 2.494 | 0.05  | 0.03  | 7.6 | 11.5 | 17.5 | 66   |
| <a href="#">Radical</a> | <a href="#">Incognito Pearl</a>             | <a href="#">3/1/2021</a>  | R Prl | SHARP Pearl                                         | 500 / 1K / 1.5K SiaAir / Crown Factory Compound            | NA | 2.487 | 0.053 | 0.017 | 8.6 | 17   | 18.3 | 57.5 |
| <a href="#">Radical</a> | <a href="#">Results Plus</a>                | <a href="#">1/1/2021</a>  | R Prl | TP-1+                                               | 500 / 1K SiaAir / Crown Factory Compound                   | NA | 2.517 | 0.044 | 0.027 | 8.1 | 16.5 | 18.2 | 57.5 |
| <a href="#">Radical</a> | <a href="#">Incognito</a>                   | <a href="#">12/1/2020</a> | R Sol | SHARP (Strong Hooking Angular Reactive Performance) | 500 / 1K / 2K SiaAir                                       | NA | 2.487 | 0.053 | 0.017 | 8.2 | 13.5 | 18.3 | 58   |
| <a href="#">Radical</a> | <a href="#">Results Solid</a>               | <a href="#">10/1/2020</a> | R Sol | TS-1 (Textured Solid 1)                             | 500 / 3K SiaAir                                            | NA | 2.517 | 0.044 | 0.027 | 7.6 | 13   | 17.5 | 59   |
| <a href="#">Radical</a> | <a href="#">The Closer Pearl</a>            | <a href="#">4/1/2020</a>  | R Prl | Ai-39                                               | 500 / 1K SiaAir / Crown Factory Compound                   | NA | 2.54  | 0.05  | 0     | 7.7 | 17.5 | 17.7 | 53   |
| <a href="#">Radical</a> | <a href="#">Results</a>                     | <a href="#">3/1/2020</a>  | R Prl | TP-1 (Textured Pearl 1)                             | 500 / 1K SiaAir / Crown Factory Compound                   | NA | 2.517 | 0.044 | 0.027 | 8   | 17.2 | 18.1 | 57   |
| <a href="#">Radical</a> | <a href="#">Squatch Hybrid</a>              | <a href="#">1/1/2020</a>  | R Hyb | Ai-39 Hybrid                                        | 500 SiaAir / Crown Factory Compound / Crown Factory Polish | NA | 2.482 | 0.054 | 0     | 7   | 17   | 17.5 | 52   |
| <a href="#">Radical</a> | <a href="#">Zing Hybrid</a>                 | <a href="#">1/1/2020</a>  | R Hyb | Forged 2 Hybrid                                     | 500 / 1K SiaAir / Crown Factory Compound                   | NA | 2.499 | 0.051 | 0.02  | 8   | 17   | 17.5 | 56   |

|                         |                                      |                           |       |                         |                                                            |                                  |       |       |       |     |      |      |      |
|-------------------------|--------------------------------------|---------------------------|-------|-------------------------|------------------------------------------------------------|----------------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a> | <a href="#">Conspiracy Theory</a>    | <a href="#">11/1/2019</a> | R Prl | TP-1 (Textured Pearl 1) | 500 / 1K SiaAir / Crown Factory Compound                   | NA                               | 2.49  | 0.054 | 0.023 | 8   | 16.5 | 17.5 | 57   |
| <a href="#">Radical</a> | <a href="#">The Closer</a>           | <a href="#">10/1/2019</a> | R Sol | Ai-39                   | 500 / 3K SiaAir                                            | NA                               | 2.54  | 0.05  | 0     | 7.5 | 14   | 17.3 | 57   |
| <a href="#">Radical</a> | <a href="#">Squatch Solid</a>        | <a href="#">8/1/2019</a>  | R Sol | Ai-39                   | 500 / 1K / 2K SiaAir                                       | NA                               | 2.482 | 0.054 | 0     | 6   | 13   | 17   | 56   |
| <a href="#">Radical</a> | <a href="#">Zing</a>                 | <a href="#">8/1/2019</a>  | R Sol | Forged 2 Solid          | 500 / 1K / 3K SiaAir                                       | NA                               | 2.499 | 0.051 | 0.02  | 8   | 15   | 18   | 58   |
| <a href="#">Radical</a> | <a href="#">Conspiracy Hybrid</a>    | <a href="#">6/1/2019</a>  | R Hyb | Forged 2 Hybrid         | 500 / 1K / 3K SiaAir                                       | NA                               | 2.487 | 0.056 | 0.021 | 8.6 | 16.5 | 18   | 56.5 |
| <a href="#">Radical</a> | <a href="#">Counter Attack Pearl</a> | <a href="#">6/1/2019</a>  | R Prl | Ai-20 Pearl             | 500 / 1K SiaAir / Crown Factory Polish                     | Rack Attack 2 Symmetric          | 2.575 | 0.023 | 0     | 6   | 21   | 16.5 | 47   |
| <a href="#">Radical</a> | <a href="#">Counter Attack Solid</a> | <a href="#">6/1/2019</a>  | R Sol | Ai-20 Solid             | 500 / 1K / 3K SiaAir                                       | Rack Attack 2 Symmetric          | 2.575 | 0.023 | 0     | 5.5 | 17   | 16.5 | 49   |
| <a href="#">Radical</a> | <a href="#">Conspiracy Pearl</a>     | <a href="#">3/1/2019</a>  | R Prl | Forged 2 Pearl          | 500 SiaAir / Crown Factory Compound / Crown Factory Polish | NA                               | 2.487 | 0.056 | 0.021 | 8.5 | 17   | 18   | 56   |
| <a href="#">Radical</a> | <a href="#">Ludicrous Solid</a>      | <a href="#">3/1/2019</a>  | R Sol | Ai-43                   | 500 / 1.5K SiaAir                                          | Asymmetric with Scoop Technology | 2.535 | 0.05  | 0.012 | 6   | 11   | 16   | 59   |
| <a href="#">Radical</a> | <a href="#">Katana Legend</a>        | <a href="#">1/1/2019</a>  | R Prl | Forged + Pearl          | 500 / 1K SiaAir / Crown Factory Compound                   | Katana Asymmetric                | 2.503 | 0.05  | 0.02  | 8   | 16.5 | 18   | 54.5 |
| <a href="#">Radical</a> | <a href="#">Squatch</a>              | <a href="#">1/1/2019</a>  | R Prl | Ai-39                   | 500 SiaAir / Crown Factory Compound / Crown Factory Polish | NA                               | 2.482 | 0.054 | 0     | 8   | 16.5 | 18   | 55   |
| <a href="#">Radical</a> | <a href="#">Conspiracy</a>           | <a href="#">11/1/2018</a> | R Sol | Forged 2 Solid          | 500 / 3K SiaAir                                            | NA                               | 2.487 | 0.056 | 0.021 | 8.8 | 16   | 18   | 57   |
| <a href="#">Radical</a> | <a href="#">Sizzle</a>               | <a href="#">11/1/2018</a> | R Sol | Ai-38                   | 500 SiaAir / Crown Factory Compound                        | NA                               | 2.541 | 0.05  | 0     | 6   | 18   | 15   | 50   |

|                         |                                         |                           |       |          |                                          |                                  |       |       |       |     |      |      |      |
|-------------------------|-----------------------------------------|---------------------------|-------|----------|------------------------------------------|----------------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a> | <a href="#">Intel Pearl</a>             | <a href="#">8/1/2018</a>  | R Prl | Ai-27    | 500 / 1K SiaAir / Crown Factory Compound | NA                               | 2.483 | 0.035 | 0     | 7   | 20   | 17   | 49   |
| <a href="#">Radical</a> | <a href="#">Ludicrous</a>               | <a href="#">8/1/2018</a>  | R Prl | Ai-40    | 500 / 1K SiaAir / Crown Factory Compound | Asymmetric with Scoop Technology | 2.535 | 0.05  | 0.012 | 8.7 | 17   | 18   | 56   |
| <a href="#">Radical</a> | <a href="#">Beyond Ridiculous Pearl</a> | <a href="#">7/1/2018</a>  | R Prl | Ai-35    | 500 SiaAir / Crown Factory Compound      | Symmetric with Scoop Technology  | 2.541 | 0.05  | 0     | 7   | 16.5 | 17   | 50   |
| <a href="#">Radical</a> | <a href="#">Katana Dragon</a>           | <a href="#">6/1/2018</a>  | R Sol | Forged-X | 500 / 1K / 2K SiaAir                     | Katana Asymmetric                | 2.503 | 0.05  | 0.02  | 7   | 12.5 | 17   | 62.5 |
| <a href="#">Radical</a> | <a href="#">Katana Slash</a>            | <a href="#">4/1/2018</a>  | R Hyb | Forged 2 | 500 / 1K SiaAir / Crown Factory Compound | Katana Asymmetric                | 2.503 | 0.05  | 0.02  | 8.5 | 16   | 18   | 55   |
| <a href="#">Radical</a> | <a href="#">Beyond Ridiculous</a>       | <a href="#">1/1/2018</a>  | R Sol | Ai30     | 500 SiaAir / Crown Factory Compound      | Symmetric with Scoop Technology  | 2.541 | 0.05  | 0     | 7   | 16   | 16.5 | 52   |
| <a href="#">Radical</a> | <a href="#">Intel</a>                   | <a href="#">1/1/2018</a>  | R Sol | Ai25     | 500 / 1K / 2K SiaAir                     | NA                               | 2.483 | 0.035 | 0     | 7.5 | 15   | 17.5 | 54   |
| <a href="#">Radical</a> | <a href="#">Katana</a>                  | <a href="#">11/1/2017</a> | R Prl | Forged   | 500 / 1K SiaAir / Crown Factory Compound | Katana Asymmetric                | 2.503 | 0.05  | 0.02  | 8.5 | 17   | 18   | 54   |
| <a href="#">Radical</a> | <a href="#">Tremendous Pearl</a>        | <a href="#">11/1/2017</a> | R Prl | Ai30     | 500 SiaAir / Crown Factory Compound      | Guru Asymmetric                  | 2.501 | 0.044 | 0.018 | 7.5 | 16   | 17.5 | 53   |
| <a href="#">Radical</a> | <a href="#">Cyclops Pearl</a>           | <a href="#">9/1/2017</a>  | R Prl | NA       | 500 SiaAir / Crown Factory Compound      | Spindle Symmetric                | 2.538 | 0.048 | 0     | 7   | 17   | 17   | 51   |
| <a href="#">Radical</a> | <a href="#">More Cash</a>               | <a href="#">9/1/2017</a>  | R Sol | NA       | 500 / 2K SiaAir                          | Cash Asymmetric                  | 2.504 | 0.048 | 0.02  | 7.5 | 12.5 | 17.5 | 61   |
| <a href="#">Radical</a> | <a href="#">Quick Fix</a>               | <a href="#">7/1/2017</a>  | R Sol | NA       | 500 / 4K SiaAir                          | Shapeshifter                     | 2.511 | 0.054 | 0.007 | 7.5 | 14   | 17.5 | 57   |
| <a href="#">Radical</a> | <a href="#">Tremendous</a>              | <a href="#">7/1/2017</a>  | R Sol | NA       | 500 / 1.5K SiaAir                        | Guru Asymmetric                  | 2.501 | 0.044 | 0.018 | 7   | 12   | 17   | 56   |

|                         |                                    |                           |       |    |                                     |                                             |       |       |       |     |      |      |    |
|-------------------------|------------------------------------|---------------------------|-------|----|-------------------------------------|---------------------------------------------|-------|-------|-------|-----|------|------|----|
| <a href="#">Radical</a> | <a href="#">Cyclops</a>            | <a href="#">4/1/2017</a>  | R Hyb | NA | 500 SiaAir / Crown Factory Compound | Spindle Symmetric                           | 2.538 | 0.048 | 0     | 6   | 16   | 16   | 49 |
| <a href="#">Radical</a> | <a href="#">Cash</a>               | <a href="#">1/1/2017</a>  | R Sol | NA | 500 / 1.5K SiaAir                   | Cash Asymmetric                             | 2.504 | 0.048 | 0.02  | 7   | 11.5 | 17   | 62 |
| <a href="#">Radical</a> | <a href="#">Xeno Pearl</a>         | <a href="#">1/1/2017</a>  | R Prl | NA | 500 SiaAir / Crown Factory Compound | Asymmetric with Scoop Technology            | 2.508 | 0.048 | 0.016 | 7   | 15   | 16.5 | 51 |
| <a href="#">Radical</a> | <a href="#">Jackpot Solid</a>      | <a href="#">12/1/2016</a> | R Sol | NA | 500 / 4K SiaAir                     | Symmetric with Scoop Technology             | 2.517 | 0.056 | 0     | 7   | 13   | 17   | 55 |
| <a href="#">Radical</a> | <a href="#">The Fix</a>            | <a href="#">11/1/2016</a> | R Sol | NA | 500 / 1.5K SiaAir                   | Shapeshifter Sym / Asym                     | 2.511 | 0.054 | 0.007 | 7.5 | 12   | 17.5 | 57 |
| <a href="#">Radical</a> | <a href="#">Guru Pearl Limited</a> | <a href="#">8/1/2016</a>  | R Prl | NA | 500 SiaAir / Royal Compound         | Asymmetric with Offset and Scoop Technology | 2.501 | 0.044 | 0.018 | 7   | 16   | 18   | 55 |
| <a href="#">Radical</a> | <a href="#">Ridiculous Pearl</a>   | <a href="#">8/1/2016</a>  | R Prl | NA | 500 SiaAir / Royal Compound         | Symmetric with Scoop Technology             | 2.54  | 0.05  | 0     | 8   | 16.5 | 17.5 | 53 |
| <a href="#">Radical</a> | <a href="#">Xeno</a>               | <a href="#">8/1/2016</a>  | R Sol | NA | 500 / 4K SiaAir                     | Asymmetric with Scoop Technology            | 2.508 | 0.048 | 0.016 | 6.5 | 13   | 16   | 53 |
| <a href="#">Radical</a> | <a href="#">Jackpot</a>            | <a href="#">4/1/2016</a>  | R Prl | NA | 500 SiaAir / Royal Compound         | Symmetric with Scoop Technology             | 2.517 | 0.056 | 0     | 7.5 | 15   | 17.5 | 54 |
| <a href="#">Radical</a> | <a href="#">Rave On</a>            | <a href="#">3/1/2016</a>  | R Hyb | NA | 500 SiaAir / Royal Compound         | Symmetric with Scoop Technology             | 2.522 | 0.049 | 0     | 7.5 | 16.5 | 17.5 | 50 |
| <a href="#">Radical</a> | <a href="#">Ridiculous Asym</a>    | <a href="#">3/1/2016</a>  | R Sol | NA | 500 / 4K SiaAir                     | Asymmetrical with Scoop Technology          | 2.538 | 0.05  | 0.012 | 7.5 | 14   | 17   | 55 |
| <a href="#">Radical</a> | <a href="#">Primo Solid</a>        | <a href="#">1/1/2016</a>  | R Sol | NA | 500 / 2K SiaAir                     | NA                                          | 2.483 | 0.048 | 0     | 6.5 | 12   | 16.5 | 55 |
| <a href="#">Radical</a> | <a href="#">Guru Master</a>        | <a href="#">7/1/2015</a>  | R Sol | NA | 500 / 1.5K SiaAir                   | NA                                          | 2.501 | 0.044 | 0.018 | 6.5 | 11   | 16.5 | 58 |

|         |                                      |                           |       |    |                                            |                             |       |       |       |     |      |      |    |
|---------|--------------------------------------|---------------------------|-------|----|--------------------------------------------|-----------------------------|-------|-------|-------|-----|------|------|----|
| Radical | <a href="#">Grease Monkey Whack</a>  | <a href="#">3/1/2015</a>  | R Hyb | NA | 500 SiaAir / Royal Compound / Royal Shine  | NA                          | 2.54  | 0.048 | 0     | 7.5 | 16   | 17   | 50 |
| Radical | <a href="#">Guru Mighty</a>          | <a href="#">2/1/2015</a>  | R Hyb | NA | 500 / 4K SiaAir                            | NA                          | 2.501 | 0.044 | 0.018 | 7.5 | 13   | 17.5 | 56 |
| Radical | <a href="#">Score</a>                | <a href="#">11/1/2014</a> | R Sol | NA | 500 SiaAir / Royal Compound                | NA                          | 2.492 | 0.054 | 0.013 | 7   | 15   | 17   | 51 |
| Radical | <a href="#">Guru</a>                 | <a href="#">10/1/2014</a> | R Sol | NA | 500 / 1.5K SiaAir                          | NA                          | 2.501 | 0.044 | 0.018 | 7   | 12   | 17   | 56 |
| Radical | <a href="#">Yeti Uncaged</a>         | <a href="#">9/1/2014</a>  | R Prl | NA | 500 SiaAir / Royal Compound / Royal Shine  | NA                          | 2.482 | 0.054 | 0     | 8   | 16   | 17.5 | 52 |
| Radical | <a href="#">Grease Monkey Pow</a>    | <a href="#">7/1/2014</a>  | R Sol | NA | 500 SiaAir / Royal Compound                | Grease Monkey Pow Symmetric | 2.54  | 0.048 | 0     | 6.5 | 14   | 15.5 | 51 |
| Radical | <a href="#">Reax Gusto</a>           | <a href="#">7/1/2014</a>  | R Hyb | NA | 500 SiaAir / Royal Compound / Royal Shine  | Reax Gusto Asymmetric       | 2.536 | 0.038 | 0.013 | 6.5 | 16   | 16   | 51 |
| Radical | <a href="#">Yeti Unleashed</a>       | <a href="#">5/1/2014</a>  | R Sol | NA | 500 / 2K SiaAir                            | NA                          | 2.482 | 0.054 | 0     | 7   | 13   | 16   | 53 |
| Radical | <a href="#">Grease Monkey</a>        | <a href="#">3/1/2014</a>  | R Hyb | NA | 500 SiaAir / Royal Compound / Royal Shine  | NA                          | 2.54  | 0.048 | 0     | 7   | 15   | 16.5 | 49 |
| Radical | <a href="#">Reax Version 2 Pearl</a> | <a href="#">3/1/2014</a>  | R Prl | NA | 500 SiaAir / Royal Compound / Royal Shine  | NA                          | 2.508 | 0.048 | 0.016 | 7.5 | 15   | 17.5 | 52 |
| Radical | <a href="#">Reax Version 2</a>       | <a href="#">11/1/2013</a> | R Sol | NA | 500 SiaAir / Royal Compound                | NA                          | 2.5   | 0.048 | 0.016 | 7.5 | 13.5 | 17   | 53 |
| Radical | <a href="#">Yeti Untamed</a>         | <a href="#">11/1/2013</a> | R Sol | NA | 500 SiaAir / Royal Compound / Royal Polish | NA                          | 2.48  | 0.054 | 0     | 7.5 | 14.5 | 17   | 51 |

|                           |                                      |                           |       |                               |                                                |              |       |       |       |     |      |      |      |
|---------------------------|--------------------------------------|---------------------------|-------|-------------------------------|------------------------------------------------|--------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Radical</a>   | <a href="#">Reax Pearl</a>           | <a href="#">8/1/2013</a>  | R Prl | NA                            | 500 / 4K SiaAir                                | Dual         | 2.49  | 0.054 | 0.013 | 7.5 | 13   | 16   | 52   |
| <a href="#">Radical</a>   | <a href="#">Torrid Affair</a>        | <a href="#">8/1/2013</a>  | R Sol | NA                            | 500 / 1K / 2K SiaAir / Rough Buff / High Gloss | NA           | 2.48  | 0.047 | 0     | 6.5 | 14.5 | 16   | 50   |
| <a href="#">Radical</a>   | <a href="#">Reax</a>                 | <a href="#">5/1/2013</a>  | R Sol | NA                            | 500 / 1.5K SiaAir                              | NA           | 2.492 | 0.054 | 0.013 | 7   | 12   | 16.5 | 54   |
| <a href="#">Radical</a>   | <a href="#">Yeti</a>                 | <a href="#">5/1/2013</a>  | R Prl | NA                            | 500 SiaAir / Rough Buff                        | NA           | 2.482 | 0.054 | 0     | 7.5 | 14   | 17   | 50   |
| <a href="#">Radical</a>   | <a href="#">Torrid Elite</a>         | <a href="#">3/1/2013</a>  | R Prl | NA                            | 500 SiaAir / Rough Buff                        | NA           | 2.48  | 0.047 | 0     | 6   | 14.5 | 15   | 48   |
| <a href="#">Radical</a>   | <a href="#">Slant HD</a>             | <a href="#">8/1/2012</a>  | R Prl | NA                            | 1.5K Abralon Polished                          | NA           | 2.57  | 0.054 | 0.025 | 6.5 | 14   | 16.5 | 50   |
| <a href="#">Radical</a>   | <a href="#">Torrid</a>               | <a href="#">7/1/2012</a>  | R Prl | NA                            | Polished                                       | NA           | 2.46  | 0.048 | 0     | 5.5 | 14   | 14   | 46   |
| <a href="#">Radical</a>   | <a href="#">Time's Up Solid</a>      | <a href="#">3/1/2012</a>  | R Sol | NA                            | 4K Abralon                                     | NA           | 2.533 | 0.041 | 0     | 6   | 11   | 15   | 50   |
| <a href="#">Radical</a>   | <a href="#">Slant Hybrid</a>         | <a href="#">12/1/2011</a> | R Hyb | NA                            | Polished                                       | NA           | 2.47  | 0.045 | 0.025 | 7.5 | 14   | 16.5 | 51   |
| <a href="#">Radical</a>   | <a href="#">Slant Solid</a>          | <a href="#">9/1/2011</a>  | R Sol | Soaker                        | Dull                                           | NA           | 2.47  | 0.045 | 0.025 | 7   | 12   | 16   | 53   |
| <a href="#">Radical</a>   | <a href="#">Time's Up</a>            | <a href="#">9/1/2011</a>  | R Prl | NA                            | Polished                                       | Dual         | 2.533 | 0.041 | 0     | 6   | 15   | 15   | 46   |
| <a href="#">Radical</a>   | <a href="#">Slant</a>                | <a href="#">5/1/2011</a>  | R Prl | NA                            | Polished                                       | NA           | 2.47  | 0.045 | 0.025 | 7   | 14.5 | 16.5 | 49   |
| <a href="#">Roto Grip</a> | <a href="#">Rockstar Amped</a>       | <a href="#">10/1/2025</a> | R Prl | NanoStar Pearl Reactive       | Power Edge                                     | Rocker + AI  | 2.48  | 0.05  | 0     | 8.3 | 16.1 | 18.3 | 58   |
| <a href="#">Roto Grip</a> | <a href="#">RST Hyperdrive Pearl</a> | <a href="#">9/1/2025</a>  | R Prl | U-R1 Pearl Reactive           | Power Edge                                     | RST + AI     | 2.52  | 0.055 | 0.017 | 8.8 | 16.3 | 18.7 | 59.9 |
| <a href="#">Roto Grip</a> | <a href="#">Gremlin</a>              | <a href="#">8/1/2025</a>  | R Prl | V-R1 Pearl Reactive           | Power Edge                                     | Rondure MaxD | 2.5   | 0.058 | 0.01  | 8.9 | 17.3 | 18.8 | 59.8 |
| <a href="#">Roto Grip</a> | <a href="#">Ultimate Wrecker</a>     | <a href="#">6/1/2025</a>  | R Hyb | PURE-Response Hybrid Reactive | Power Edge                                     | Wrecker + AI | 2.54  | 0.045 | 0     | 8.2 | 16.4 | 18.2 | 57.1 |
| <a href="#">Roto Grip</a> | <a href="#">Rockstar</a>             | <a href="#">3/1/2025</a>  | R Sol | NanoStar Solid Reactive       | 2K Abralon                                     | Rocker + AI  | 2.48  | 0.05  | 0     | 6.8 | 12.5 | 16.1 | 57.9 |
| <a href="#">Roto Grip</a> | <a href="#">RST Hyperdrive</a>       | <a href="#">3/1/2025</a>  | R Sol | MicroTrax Solid Reactive      | 2K Abralon                                     | RST + AI     | 2.52  | 0.055 | 0.017 | 7.4 | 11   | 17.9 | 67   |

|                           |                                    |                           |         |                            |              |                      |      |       |       |     |      |      |      |
|---------------------------|------------------------------------|---------------------------|---------|----------------------------|--------------|----------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Roto Grip</a> | <a href="#">Attention Star S2</a>  | <a href="#">11/1/2024</a> | R Hyb   | eTrax PLUS Hybrid          | 2K Abralon   | Momentous AV + AI    | 2.48 | 0.049 | 0.017 | 8.3 | 12   | 18.4 | 67.2 |
| <a href="#">Roto Grip</a> | <a href="#">Optimum Idol Pearl</a> | <a href="#">9/1/2024</a>  | R Prl   | MicroTrax Pearl Reactive   | Reacta Gloss | Ikon + AI            | 2.47 | 0.056 | 0     | 8.8 | 16.2 | 18.5 | 57.6 |
| <a href="#">Roto Grip</a> | <a href="#">X-Cell</a>             | <a href="#">6/1/2024</a>  | R Sol   | eTrax ULTRA Solid Reactive | 2K Abralon   | Nucleus + AI         | 2.5  | 0.056 | 0.019 | 7.9 | 12.5 | 18.3 | 65.5 |
| <a href="#">Roto Grip</a> | <a href="#">Optimum Idol</a>       | <a href="#">3/1/2024</a>  | R Sol   | MicroTrax Solid Reactive   | 2K Abralon   | Ikon + AI            | 2.47 | 0.056 | 0     | 7.7 | 12   | 17.9 | 60   |
| <a href="#">Roto Grip</a> | <a href="#">Attention Star</a>     | <a href="#">2/1/2024</a>  | R Prl   | eTrax PLUS Pearl           | Reacta Gloss | Momentous AV + AI    | 2.48 | 0.049 | 0.017 | 8.9 | 16.5 | 18.6 | 58.9 |
| <a href="#">Roto Grip</a> | <a href="#">Magic Gem</a>          | <a href="#">11/1/2023</a> | R Hyb   | MicroTrax Hybrid Reactive  | 2K Abralon   | Defiant LRG          | 2.47 | 0.053 | 0.016 | 7.8 | 11.5 | 18.2 | 66   |
| <a href="#">Roto Grip</a> | <a href="#">TNT Infused</a>        | <a href="#">11/1/2023</a> | R Hyb   | eTrax Hybrid Reactive      | Reacta Gloss | Torpex               | 2.47 | 0.052 | 0     | 8.1 | 16.6 | 18.2 | 57.5 |
| <a href="#">Roto Grip</a> | <a href="#">Clone</a>              | <a href="#">9/1/2023</a>  | R Sol   | OptiTrax Solid Reactive    | Reacta Gloss | Cloned ET            | 2.51 | 0.056 | 0.016 | 8.2 | 17.3 | 17.3 | 53   |
| <a href="#">Roto Grip</a> | <a href="#">Tour Dynam-X</a>       | <a href="#">9/1/2023</a>  | R Sol   | Tour Trax Solid Reactive   | 2K Abralon   | Rondure Tour         | 2.47 | 0.026 | 0.01  | 5.8 | 11   | 16.6 | 55.5 |
| <a href="#">Roto Grip</a> | <a href="#">Duo</a>                | <a href="#">5/1/2023</a>  | R Prl   | MicroTrax Pearl Reactive   | Reacta Gloss | Mentor               | 2.49 | 0.046 | 0     | 8.1 | 16.7 | 18.1 | 56.8 |
| <a href="#">Roto Grip</a> | <a href="#">TNT</a>                | <a href="#">3/1/2023</a>  | R Sol   | eTrax PLUS Solid           | 2K Abralon   | Torpex               | 2.47 | 0.052 | 0     | 6.6 | 10.8 | 16.7 | 57   |
| <a href="#">Roto Grip</a> | <a href="#">Exotic Gem</a>         | <a href="#">12/1/2022</a> | R Prl   | MicroTrax Pearl Reactive   | Reacta Gloss | Defiant LRG          | 2.47 | 0.053 | 0.016 | 7.9 | 16.5 | 18.6 | 58.9 |
| <a href="#">Roto Grip</a> | <a href="#">Hyped Solid</a>        | <a href="#">9/1/2022</a>  | R Sol   | VTC Solid Reactive         | 3K Abralon   | Hyped                | 2.52 | 0.036 | 0     | 6.2 | 11   | 17   | 56.5 |
| <a href="#">Roto Grip</a> | <a href="#">RST X-3</a>            | <a href="#">8/1/2022</a>  | R Hyb   | MicroTrax Hybrid           | 4K - Fast    | RST (Roto Star Tour) | 2.53 | 0.053 | 0.016 | 8.1 | 16   | 18.5 | 58.9 |
| <a href="#">Roto Grip</a> | <a href="#">Idol Cosmos</a>        | <a href="#">7/1/2022</a>  | R Prl   | XtremeTrax Pearl Reactive  | 4K Abralon   | Ikon                 | 2.49 | 0.052 | 0     | 7   | 14   | 17.5 | 56.5 |
| <a href="#">Roto Grip</a> | <a href="#">Gem</a>                | <a href="#">3/1/2022</a>  | R Sol   | MicroTrax Solid Reactive   | 2K Abralon   | Defiant LRG          | 2.47 | 0.053 | 0.016 | 6.7 | 10   | 18   | 66.5 |
| <a href="#">Roto Grip</a> | <a href="#">Idol Helios</a>        | <a href="#">12/1/2021</a> | R Sol   | XtremeTrax Solid Reactive  | 2K Abralon   | Ikon                 | 2.49 | 0.052 | 0     | 6.8 | 11   | 17.5 | 59   |
| <a href="#">Roto Grip</a> | <a href="#">Rubicon UC3</a>        | <a href="#">12/1/2021</a> | Ure Prl | Tour-ethane Pearl          | 1K Abralon   | Rondure              | 2.49 | 0.052 | 0.011 | 6.5 | 9.5  | 16.5 | 49   |

|                           |                              |                           |       |                     |                    |                             |      |       |       |     |      |      |      |
|---------------------------|------------------------------|---------------------------|-------|---------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Roto Grip</a> | <a href="#">Hyped Hybrid</a> | <a href="#">11/1/2021</a> | R Hyb | VTC Hybrid Reactive | 1.5K Grit Polished | Hyped                       | 2.52 | 0.036 | 0     | 7.5 | 17.1 | 17   | 54   |
| <a href="#">Roto Grip</a> | <a href="#">Hyped Pearl</a>  | <a href="#">11/1/2021</a> | R Prl | VTC Pearl Reactive  | 1.5K Grit Polished | Hyped                       | 2.52 | 0.036 | 0     | 8   | 17.4 | 18   | 53   |
| <a href="#">Roto Grip</a> | <a href="#">RST X-2</a>      | <a href="#">9/1/2021</a>  | R Prl | eTrax PLUS Pearl    | 1.5K Grit Polished | RST (Roto Star Tour)        | 2.53 | 0.053 | 0.016 | 9   | 17   | 18.5 | 58.8 |
| <a href="#">Roto Grip</a> | <a href="#">UFO Alert</a>    | <a href="#">6/1/2021</a>  | R Hyb | eTrax Hybrid        | 1.5K Grit Polished | E.T. (Equalizer Technology) | 2.52 | 0.054 | 0.016 | 7   | 17.5 | 17.1 | 52   |
| <a href="#">Roto Grip</a> | <a href="#">Rubicon UC2</a>  | <a href="#">1/1/2021</a>  | R Prl | eTrax Pearl         | 1.5K Grit Polished | Rondure                     | 2.49 | 0.052 | 0.011 | 8.2 | 17   | 18   | 58.5 |
| <a href="#">Roto Grip</a> | <a href="#">Idol Synergy</a> | <a href="#">11/1/2020</a> | R Hyb | eTrax               | 1.5K Grit Polished | Ikon                        | 2.49 | 0.052 | 0     | 8.1 | 16   | 18   | 56.5 |
| <a href="#">Roto Grip</a> | <a href="#">RST X-1</a>      | <a href="#">11/1/2020</a> | R Hyb | MicroTrax Hybrid    | 3K Abralon         | RST (Roto Star Tour)        | 2.53 | 0.053 | 0.016 | 8   | 15   | 18.4 | 59   |
| <a href="#">Roto Grip</a> | <a href="#">Rubicon</a>      | <a href="#">9/1/2020</a>  | R Sol | eTrax-S20           | 3K Grit Pad        | Rondure                     | 2.49 | 0.052 | 0.011 | 7.5 | 13   | 17.5 | 62   |
| <a href="#">Roto Grip</a> | <a href="#">MVP Attitude</a> | <a href="#">8/1/2020</a>  | R Hyb | VCT-H20             | 3K Grit Pad        | Neutron NXT                 | 2.55 | 0.04  | 0     | 6   | 14.5 | 16   | 53   |
| <a href="#">Roto Grip</a> | <a href="#">Nuclear Cell</a> | <a href="#">3/1/2020</a>  | R Prl | eTrax-P20           | 1.5K Grit Polished | Nucleus                     | 2.52 | 0.056 | 0.018 | 8.5 | 16   | 18.5 | 58   |
| <a href="#">Roto Grip</a> | <a href="#">UFO</a>          | <a href="#">1/1/2020</a>  | R Sol | MicroTrax-S20       | 2K Grit Pad        | E.T. (Equalizer Technology) | 2.52 | 0.054 | 0.016 | 6.5 | 10   | 17   | 63   |
| <a href="#">Roto Grip</a> | <a href="#">Wild Streak</a>  | <a href="#">12/1/2019</a> | R Sol | SureTrax-S19        | 3K Grit Pad        | Mutated Rotary              | 2.6  | 0.048 | 0     | 6.5 | 16   | 17   | 53   |
| <a href="#">Roto Grip</a> | <a href="#">MVP Pearl</a>    | <a href="#">11/1/2019</a> | R Prl | VTC-P19             | 1.5K Grit Polished | Neutron NXT                 | 2.55 | 0.04  | 0     | 8.5 | 17.5 | 18   | 52   |
| <a href="#">Roto Grip</a> | <a href="#">Halo Vision</a>  | <a href="#">8/1/2019</a>  | R Hyb | eTrax-H19           | 4K Grit Pad        | Centrum                     | 2.49 | 0.05  | 0.018 | 7.8 | 13   | 18   | 59   |
| <a href="#">Roto Grip</a> | <a href="#">Idol Pro</a>     | <a href="#">8/1/2019</a>  | R Sol | eTrax-S19           | 3K Grit Sheen      | Ikon                        | 2.49 | 0.052 | 0     | 7   | 14   | 17.5 | 56   |
| <a href="#">Roto Grip</a> | <a href="#">MVP</a>          | <a href="#">8/1/2019</a>  | R Hyb | VTC-H19             | 1.5K Grit Polished | Neutron NXT                 | 2.55 | 0.04  | 0     | 8   | 17.5 | 17.5 | 50   |
| <a href="#">Roto Grip</a> | <a href="#">Halo Pearl</a>   | <a href="#">3/1/2019</a>  | R Prl | eTrax-P18           | 1.5K Grit Polished | Centrum                     | 2.49 | 0.05  | 0.018 | 8   | 16   | 18   | 57   |
| <a href="#">Roto Grip</a> | <a href="#">Idol Pearl</a>   | <a href="#">12/1/2018</a> | R Prl | eTrax-P18           | 1.5K Grit Polished | Ikon                        | 2.49 | 0.052 | 0     | 8   | 16.5 | 18   | 56   |
| <a href="#">Roto Grip</a> | <a href="#">Winner Solid</a> | <a href="#">12/1/2018</a> | R Sol | VTC-S18             | 3K Grit Pad        | Altered Hotshot             | 2.54 | 0.054 | 0     | 7   | 12   | 17   | 56   |

|                           |                                   |                           |         |               |                    |                 |      |       |       |     |      |      |    |
|---------------------------|-----------------------------------|---------------------------|---------|---------------|--------------------|-----------------|------|-------|-------|-----|------|------|----|
| <a href="#">Roto Grip</a> | <a href="#">Halo</a>              | <a href="#">8/1/2018</a>  | R Sol   | MicroTrax-S18 | 2K Grit Pad        | Centrum         | 2.49 | 0.05  | 0.018 | 7.5 | 11   | 17.5 | 62 |
| <a href="#">Roto Grip</a> | <a href="#">Winner</a>            | <a href="#">8/1/2018</a>  | R Prl   | VTC-P18       | 1.5K Grit Polished | Altered Hotshot | 2.54 | 0.054 | 0     | 7.5 | 17.5 | 17   | 53 |
| <a href="#">Roto Grip</a> | <a href="#">Idol</a>              | <a href="#">3/1/2018</a>  | R Sol   | MicroTrax-S18 | 2K Grit Pad        | Ikon            | 2.49 | 0.052 | 0     | 6.5 | 11   | 17   | 57 |
| <a href="#">Roto Grip</a> | <a href="#">Hyper Cell Fused</a>  | <a href="#">2/1/2018</a>  | R Hyb   | eTrax-H18     | 1.5K Grit Polished | Nucleus         | 2.52 | 0.056 | 0.018 | 8   | 15.5 | 18   | 56 |
| <a href="#">Roto Grip</a> | <a href="#">All-Out Show Off</a>  | <a href="#">12/1/2017</a> | R Hyb   | Stoked        | 1.5K Grit Polished | Hotshot         | 2.55 | 0.045 | 0     | 8   | 17.5 | 17.5 | 54 |
| <a href="#">Roto Grip</a> | <a href="#">Dare Devil Danger</a> | <a href="#">12/1/2017</a> | R Hyb   | Psyched       | 1.5K Grit Polished | Madcap          | 2.48 | 0.041 | 0     | 7   | 16   | 16.5 | 54 |
| <a href="#">Roto Grip</a> | <a href="#">Hot Cell</a>          | <a href="#">9/1/2017</a>  | Ure Sol | Radioactive   | 1K Grit Pad        | Nucleus         | 2.52 | 0.056 | 0.018 | 5   | 9    | 14   | 47 |
| <a href="#">Roto Grip</a> | <a href="#">No Rules Exist</a>    | <a href="#">8/1/2017</a>  | R Sol   | Reckless      | 2K Grit Pad        | Chaotic         | 2.51 | 0.053 | 0.018 | 6.5 | 10   | 17   | 57 |
| <a href="#">Roto Grip</a> | <a href="#">Show Off</a>          | <a href="#">8/1/2017</a>  | R Sol   | Micro DNA     | 2K Grit Pad        | Hotshot         | 2.55 | 0.045 | 0     | 7.5 | 12   | 17   | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Dare Devil Trick</a>  | <a href="#">4/1/2017</a>  | R Sol   | Reckless      | 2K Grit Pad        | Madcap          | 2.48 | 0.041 | 0     | 7   | 11   | 16.5 | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Hustle P/O/W</a>      | <a href="#">1/1/2017</a>  | R Prl   | Pumped        | 1.5K Grit Polished | Hustle          | 2.53 | 0.03  | 0     | 7   | 17.5 | 17.5 | 48 |
| <a href="#">Roto Grip</a> | <a href="#">Hustle R/I/G</a>      | <a href="#">1/1/2017</a>  | R Prl   | Pumped        | 1.5K Grit Polished | Hustle          | 2.53 | 0.03  | 0     | 7   | 18   | 17   | 47 |
| <a href="#">Roto Grip</a> | <a href="#">No Rules Pearl</a>    | <a href="#">1/1/2017</a>  | R Prl   | Amped         | 1.5K Grit Polished | Chaotic         | 2.51 | 0.053 | 0.018 | 7.5 | 15.5 | 18   | 56 |
| <a href="#">Roto Grip</a> | <a href="#">Wreck-Em</a>          | <a href="#">1/1/2017</a>  | R Prl   | Pumped        | 1.5K Grit Polished | Neutron         | 2.55 | 0.042 | 0     | 8   | 17.5 | 18   | 50 |
| <a href="#">Roto Grip</a> | <a href="#">Dare Devil</a>        | <a href="#">12/1/2016</a> | R Prl   | Amped         | 1.5K Grit Polished | Madcap          | 2.48 | 0.041 | 0     | 7.5 | 17   | 17   | 53 |
| <a href="#">Roto Grip</a> | <a href="#">Hustle P/R/O</a>      | <a href="#">8/1/2016</a>  | R Hyb   | Stoked        | 1.5K Grit Polished | Hustle          | 2.53 | 0.03  | 0     | 6   | 17   | 16.5 | 49 |
| <a href="#">Roto Grip</a> | <a href="#">Hustle S/A/Y</a>      | <a href="#">8/1/2016</a>  | R Hyb   | Psyched       | 1.5K Grit Polished | Hustle          | 2.53 | 0.03  | 0     | 6.5 | 17.5 | 17   | 48 |
| <a href="#">Roto Grip</a> | <a href="#">No Rules</a>          | <a href="#">8/1/2016</a>  | R Sol   | Micro DNA     | 2K Grit Pad        | Chaotic         | 2.51 | 0.053 | 0.018 | 7.5 | 10   | 17   | 57 |
| <a href="#">Roto Grip</a> | <a href="#">Wreck-It</a>          | <a href="#">8/1/2016</a>  | R Hyb   | Psyched       | 3K Grit Pad        | Neutron         | 2.55 | 0.042 | 0     | 6.5 | 11   | 16.5 | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Hy-Wire</a>           | <a href="#">4/1/2016</a>  | R Hyb   | 62M           | 1.5K Grit Polished | Middle Roll 70  | 2.5  | 0.043 | 0     | 7   | 17   | 17   | 52 |
| <a href="#">Roto Grip</a> | <a href="#">Critical</a>          | <a href="#">12/1/2015</a> | R Hyb   | 67MH Hybrid   | 3K Grit Pad        | Triliptic       | 2.49 | 0.058 | 0.013 | 7   | 12   | 16.5 | 54 |

|                           |                                 |                           |       |                     |                    |                |      |       |       |     |      |      |    |
|---------------------------|---------------------------------|---------------------------|-------|---------------------|--------------------|----------------|------|-------|-------|-----|------|------|----|
| <a href="#">Roto Grip</a> | <a href="#">Eternal Cell</a>    | <a href="#">12/1/2015</a> | R Sol | 75M                 | 1.5K Grit Polished | Nucleus        | 2.52 | 0.056 | 0.018 | 7.5 | 15   | 17.5 | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Hectic</a>          | <a href="#">12/1/2015</a> | R Prl | 50ML                | 1.5K Grit Polished | Late Roll 56   | 2.56 | 0.034 | 0     | 7.5 | 16   | 17.5 | 52 |
| <a href="#">Roto Grip</a> | <a href="#">Loco Pearl</a>      | <a href="#">9/1/2015</a>  | R Prl | 45L                 | 1.5K Grit Polished | Late Roll 48   | 2.57 | 0.025 | 0     | 6   | 17   | 15.5 | 47 |
| <a href="#">Roto Grip</a> | <a href="#">Loco Solid</a>      | <a href="#">9/1/2015</a>  | R Sol | 45L                 | 1.5K Grit Polished | Late Roll 48   | 2.57 | 0.025 | 0     | 6   | 17   | 15   | 48 |
| <a href="#">Roto Grip</a> | <a href="#">Devour</a>          | <a href="#">8/1/2015</a>  | R Sol | 54MH                | 3K Grit Pad        | Late Roll 56   | 2.56 | 0.034 | 0     | 6.5 | 11   | 16   | 54 |
| <a href="#">Roto Grip</a> | <a href="#">Haywire</a>         | <a href="#">8/1/2015</a>  | R Sol | 80H MicroBite       | 2K Grit Pad        | Middle Roll 70 | 2.5  | 0.043 | 0     | 6   | 10   | 16   | 57 |
| <a href="#">Roto Grip</a> | <a href="#">Menace</a>          | <a href="#">8/1/2015</a>  | R Sol | 74H                 | 3K Grit Pad        | Cage           | 2.52 | 0.054 | 0.015 | 7   | 12   | 17   | 56 |
| <a href="#">Roto Grip</a> | <a href="#">Hyper Cell Skid</a> | <a href="#">1/1/2015</a>  | R Prl | 73MH                | 1.5K Grit Polished | Nucleus        | 2.52 | 0.056 | 0.018 | 8   | 16   | 18   | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Unhinged</a>        | <a href="#">1/1/2015</a>  | R Prl | 60M                 | 1.5K Grit Polished | Late Roll 69   | 2.58 | 0.049 | 0     | 7.5 | 17   | 17   | 51 |
| <a href="#">Roto Grip</a> | <a href="#">Scream (2014)</a>   | <a href="#">10/1/2014</a> | R Prl | 42L                 | 1.5K Grit Polished | Late Roll 46   | 2.57 | 0.022 | 0     | 5.5 | 17   | 14.5 | 47 |
| <a href="#">Roto Grip</a> | <a href="#">Shout (2014)</a>    | <a href="#">10/1/2014</a> | R Sol | 45L                 | 1.5K Grit Polished | Late Roll 46   | 2.57 | 0.022 | 0     | 5.5 | 16.5 | 14   | 47 |
| <a href="#">Roto Grip</a> | <a href="#">Hysteria</a>        | <a href="#">9/1/2014</a>  | R Sol | 67MH Solid Reactive | 1.5K Grit Polished | Late Roll 69   | 2.58 | 0.049 | 0     | 7   | 14   | 16.5 | 49 |
| <a href="#">Roto Grip</a> | <a href="#">Outcry</a>          | <a href="#">9/1/2014</a>  | R Hyb | 53M Hybrid Reactive | 4K Grit Pad        | Late Roll 51   | 2.55 | 0.03  | 0     | 6   | 14   | 15   | 51 |
| <a href="#">Roto Grip</a> | <a href="#">Sinister</a>        | <a href="#">9/1/2014</a>  | R Hyb | 76H Hybrid Reactive | 4K Grit Pad        | Cage           | 2.52 | 0.054 | 0.015 | 7   | 13   | 17   | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Asylum</a>          | <a href="#">3/1/2014</a>  | R Hyb | 63MH                | 3K Grit Sanded     | Middle Roll 70 | 2.5  | 0.043 | 0     | 7   | 12   | 16   | 53 |
| <a href="#">Roto Grip</a> | <a href="#">Hyper Cell</a>      | <a href="#">3/1/2014</a>  | R Sol | 80H MicroBite       | 2K Grit Pad        | Nucleus        | 2.52 | 0.056 | 0.018 | 7   | 9    | 16.5 | 57 |
| <a href="#">Roto Grip</a> | <a href="#">Uproar</a>          | <a href="#">3/1/2014</a>  | R Prl | 51ML                | 1.5K Grit Polished | Late Roll 51   | 2.55 | 0.03  | 0     | 7   | 16   | 17   | 50 |
| <a href="#">Roto Grip</a> | <a href="#">Deranged</a>        | <a href="#">9/1/2013</a>  | R Prl | 61MH                | 1.5K Grit Polished | NA             | 2.5  | 0.043 | 0     | 7.5 | 15   | 16   | 49 |
| <a href="#">Roto Grip</a> | <a href="#">Scream (2013)</a>   | <a href="#">9/1/2013</a>  | R Prl | 42L                 | 1.5K Grit Polished | Late Roll 46   | 2.57 | 0.022 | 0     | 5.5 | 17   | 14.5 | 47 |

|                           |                                 |                           |       |                                 |                    |              |      |       |       |     |      |      |    |
|---------------------------|---------------------------------|---------------------------|-------|---------------------------------|--------------------|--------------|------|-------|-------|-----|------|------|----|
| <a href="#">Roto Grip</a> | <a href="#">Shout (2013)</a>    | <a href="#">9/1/2013</a>  | R Sol | 45L                             | 3K Abralon         | Late Roll 46 | 2.57 | 0.022 | 0     | 5.5 | 15   | 13.5 | 48 |
| <a href="#">Roto Grip</a> | <a href="#">Totally Defiant</a> | <a href="#">9/1/2013</a>  | R Prl | 74MH                            | 1.5K Grit Polished | NA           | 2.49 | 0.054 | 0.017 | 7.5 | 16.5 | 17.5 | 54 |
| <a href="#">Roto Grip</a> | <a href="#">Defiant Soul</a>    | <a href="#">2/1/2013</a>  | R Hyb | 77H                             | 4K Abralon         | NA           | 2.49 | 0.054 | 0.017 | 6.5 | 12   | 16   | 53 |
| <a href="#">Roto Grip</a> | <a href="#">Disturbed</a>       | <a href="#">2/1/2013</a>  | R Sol | 66MH                            | 2K Abralon         | NA           | 2.5  | 0.043 | 0     | 6.5 | 11   | 15.5 | 54 |
| <a href="#">Roto Grip</a> | <a href="#">Wrecker</a>         | <a href="#">2/1/2013</a>  | R Hyb | 52ML                            | 1.5K Grit Polished | NA           | 2.55 | 0.042 | 0     | 7.5 | 16   | 16   | 49 |
| <a href="#">Roto Grip</a> | <a href="#">Berserk</a>         | <a href="#">9/1/2012</a>  | R Hyb | 65MH                            | 4K Abralon         | NA           | 2.57 | 0.048 | 0     | 7   | 13   | 15.5 | 50 |
| <a href="#">Roto Grip</a> | <a href="#">Scream (2012)</a>   | <a href="#">9/1/2012</a>  | R Prl | 42L                             | 1.5K Grit Polished | NA           | 2.57 | 0.022 | 0     | 5.5 | 17   | 14.5 | 47 |
| <a href="#">Roto Grip</a> | <a href="#">Shatter</a>         | <a href="#">9/1/2012</a>  | R Prl | 51ML                            | 1.5K Grit Polished | NA           | 2.55 | 0.042 | 0     | 7   | 16.5 | 16.5 | 49 |
| <a href="#">Roto Grip</a> | <a href="#">Shout (2012)</a>    | <a href="#">9/1/2012</a>  | R Sol | 45L                             | 1.5K Grit Polished | NA           | 2.57 | 0.022 | 0     | 5.5 | 16.5 | 14   | 47 |
| <a href="#">Roto Grip</a> | <a href="#">Defiant Edge</a>    | <a href="#">8/1/2012</a>  | R Prl | Microbite Pearl Reactive        | 1.5K Grit Polished | NA           | 2.49 | 0.054 | 0.017 | 7   | 14   | 17   | 50 |
| <a href="#">Roto Grip</a> | <a href="#">Defiant</a>         | <a href="#">2/1/2012</a>  | R Sol | Microbite Solid Reactive        | 3K Abralon         | NA           | 2.49 | 0.054 | 0.017 | 6   | 10.5 | 15   | 55 |
| <a href="#">Roto Grip</a> | <a href="#">Shooting Star</a>   | <a href="#">10/1/2011</a> | R Sol | Ultimate Vision Solid Reactive  | 2K Abralon         | NA           | 2.55 | 0.042 | 0     | 6   | 13   | 15   | 50 |
| <a href="#">Roto Grip</a> | <a href="#">Bandit</a>          | <a href="#">8/1/2011</a>  | R Prl | Inception Pearl Reactive        | 1.5K Grit Polished | NA           | 2.57 | 0.048 | 0     | 7   | 15   | 16   | 48 |
| <a href="#">Roto Grip</a> | <a href="#">Critical Theory</a> | <a href="#">8/1/2011</a>  | R Prl | Insight Pearl Reactive          | 4K Abralon         | NA           | 2.49 | 0.058 | 0.013 | 7   | 12.5 | 16   | 53 |
| <a href="#">Roto Grip</a> | <a href="#">Outlaw</a>          | <a href="#">8/1/2011</a>  | R Sol | Inception Solid Reactive        | 2K Abralon         | NA           | 2.57 | 0.048 | 0     | 6.5 | 9    | 15   | 51 |
| <a href="#">Roto Grip</a> | <a href="#">Infinite Theory</a> | <a href="#">3/1/2011</a>  | R Hyb | Insight Hybrid Reactive         | 1.5K Grit Polished | NA           | 2.49 | 0.058 | 0.013 | 7   | 15   | 16.5 | 50 |
| <a href="#">Roto Grip</a> | <a href="#">Rising Star</a>     | <a href="#">3/1/2011</a>  | R Hyb | Ultimate Vision Hybrid Reactive | 1.5K Grit Polished | NA           | 2.55 | 0.042 | 0     | 6.5 | 16   | 16   | 48 |
| <a href="#">Roto Grip</a> | <a href="#">Nomad Dagger</a>    | <a href="#">12/1/2010</a> | R Hyb | Ultra Vision Hybrid Reactive    | 1.5K Grit Polished | NA           | 2.55 | 0.054 | 0     | 7   | 14.5 | 15.5 | 48 |

|                           |                                          |                           |         |                                             |                     |                         |       |       |       |     |      |      |      |
|---------------------------|------------------------------------------|---------------------------|---------|---------------------------------------------|---------------------|-------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Roto Grip</a> | <a href="#">Theory</a>                   | <a href="#">12/1/2010</a> | R Sol   | Insight Solid Reactive                      | 2K Abralon          | NA                      | 2.49  | 0.058 | 0.013 | 6.5 | 10   | 15.5 | 53   |
| <a href="#">Seismic</a>   | <a href="#">Solaris Platinum Edition</a> | <a href="#">10/1/2013</a> | R Prl   | AVC Pearl Reactive                          | 2K Grit Polished    | Trail Blazer            | 2.48  | 0.048 | 0     | 6.5 | 15   | 16   | 49   |
| <a href="#">Seismic</a>   | <a href="#">Venator</a>                  | <a href="#">9/1/2013</a>  | R Sol   | S.F-7/9 Solid Reactive                      | 4K Grit Polished    | Tenaci                  | 2.485 | 0.054 | 0.027 | 7.5 | 16   | 17.5 | 54   |
| <a href="#">Seismic</a>   | <a href="#">Raging Bull Long Horn</a>    | <a href="#">6/1/2013</a>  | R Prl   | S F 9/8 Pearl Reactive                      | Polished            | NA                      | 2.53  | 0.045 | 0.017 | 7   | 13   | 16.5 | 50   |
| <a href="#">Seismic</a>   | <a href="#">Dominion</a>                 | <a href="#">1/1/2013</a>  | R Hyb   | LNC/S                                       | 4K Abralon          | NA                      | 2.508 | 0.045 | 0.015 | 7   | 11   | 16   | 56   |
| <a href="#">Seismic</a>   | <a href="#">Raging Bull Stampede</a>     | <a href="#">10/1/2012</a> | R Sol   | S.F. 7/9 Solid Reactive                     | 2K Abralon          | NA                      | 2.49  | 0.054 | 0.02  | 6.5 | 10   | 15.5 | 54   |
| <a href="#">Seismic</a>   | <a href="#">Raging Bull</a>              | <a href="#">9/1/2011</a>  | R Sol   | AgRS Solid Reactive                         | 2K Abralon          | NA                      | 2.495 | 0.055 | 0.02  | 5.5 | 12   | 14   | 49   |
| <a href="#">Seismic</a>   | <a href="#">Raging Bull Charged</a>      | <a href="#">9/1/2011</a>  | R Prl   | AgRP Pearl Reactive                         | Polished            | NA                      | 2.495 | 0.055 | 0.02  | 6   | 15   | 14.5 | 48   |
| <a href="#">Seismic</a>   | <a href="#">Euphoria</a>                 | <a href="#">5/1/2011</a>  | R Prl   | LNS                                         | Polished            | NA                      | 2.55  | 0.054 | 0     | 6.5 | 16   | 15   | 46   |
| <a href="#">Seismic</a>   | <a href="#">Aftermath Pearl</a>          | <a href="#">11/1/2010</a> | R Prl   | AVC-ET Pearl                                | Polished            | NA                      | 2.48  | 0.054 | 0.016 | 7   | 14   | 16   | 49   |
| <a href="#">Seismic</a>   | <a href="#">Solaris Blackout</a>         | <a href="#">10/1/2010</a> | R Sol   | LNC Solid Reactive                          | Black               | NA                      | 2.486 | 0.035 | 0     | 6   | 15   | 14.5 | 45   |
| <a href="#">Seismic</a>   | <a href="#">Desperado</a>                | <a href="#">1/1/2010</a>  | Ure Prl | Cruise Control Pearl Urethane with Silicone | 4K Abralon Polished | Insignia Asymmetric     | 2.556 | 0.034 | 0.011 | 4   | 15   | 10   | 38   |
| <a href="#">Storm</a>     | <a href="#">Phaze II Pearl</a>           | <a href="#">12/1/2025</a> | R Prl   | TX-25 Pearl Reactive                        | Power Edge          | Velocity                | 2.48  | 0.051 | 0     | 8.3 | 16   | 18.3 | 59   |
| <a href="#">Storm</a>     | <a href="#">EquinoX Solid</a>            | <a href="#">10/1/2025</a> | R Sol   | A2S Solid Reactive                          | 2K Abralon          | Solarion AI             | 2.48  | 0.054 | 0.018 | 8.1 | 13.5 | 18.3 | 67.3 |
| <a href="#">Storm</a>     | <a href="#">Hy-Road 40</a>               | <a href="#">6/1/2025</a>  | R Prl   | A1S Pearl Reactive                          | Power Edge          | Inverted Fe2 Technology | 2.57  | 0.046 | 0     | 7.4 | 15.8 | 17.8 | 54   |
| <a href="#">Storm</a>     | <a href="#">Ion Pro Solid</a>            | <a href="#">6/1/2025</a>  | R Sol   | TX-16 Solid Reactive                        | Power Edge          | Element Tour AI         | 2.47  | 0.035 | 0.014 | 8.6 | 15.4 | 18.4 | 58.1 |
| <a href="#">Storm</a>     | <a href="#">IQ Tour AI</a>               | <a href="#">3/1/2025</a>  | R Hyb   | R2S Hybrid Reactive                         | Power Edge          | C3 AI                   | 2.48  | 0.031 | 0     | 8.2 | 17.2 | 18.1 | 55   |
| <a href="#">Storm</a>     | <a href="#">EquinoX</a>                  | <a href="#">2/1/2025</a>  | R Prl   | A1S Pearl Reactive                          | Power Edge          | Solarion AI             | 2.48  | 0.054 | 0.018 | 8.2 | 15.5 | 18.2 | 58.9 |

|                       |                                         |                           |         |                            |              |                             |      |       |       |     |      |      |      |
|-----------------------|-----------------------------------------|---------------------------|---------|----------------------------|--------------|-----------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Storm</a> | <a href="#">Level</a>                   | <a href="#">1/1/2025</a>  | R Sol   | RPM Solid                  | 1K Abralon   | Equalizer Al                | 2.59 | 0.027 | 0     | 5.5 | 13   | 15   | 49   |
| <a href="#">Storm</a> | <a href="#">PhysiX Blackout</a>         | <a href="#">12/1/2024</a> | R Prl   | NeX Pearl Reactive         | 2K Abralon   | Atomic Al                   | 2.47 | 0.055 | 0.018 | 8.4 | 14.1 | 18.3 | 65   |
| <a href="#">Storm</a> | <a href="#">Road Warrior</a>            | <a href="#">11/1/2024</a> | R Prl   | R2S DEEP Pearl Reactive    | Power Edge   | Inverted Fe2 Al             | 2.55 | 0.045 | 0     | 7.8 | 16   | 18.2 | 53.9 |
| <a href="#">Storm</a> | <a href="#">Phaze Al</a>                | <a href="#">10/1/2024</a> | R Prl   | TX-16 Pearl Reactive       | Power Edge   | Velocity Al                 | 2.47 | 0.053 | 0     | 8   | 16.8 | 17.6 | 54   |
| <a href="#">Storm</a> | <a href="#">Ion Max</a>                 | <a href="#">9/1/2024</a>  | R Sol   | NRG Solid Reactive         | 2K Abralon   | Element Max Al              | 2.47 | 0.055 | 0.014 | 7.5 | 12   | 18.2 | 67.4 |
| <a href="#">Storm</a> | <a href="#">Summit Ascent</a>           | <a href="#">9/1/2024</a>  | R Sol   | R2S Solid Reactive         | 4K Abralon   | Centripetal HD - Al         | 2.46 | 0.056 | 0     | 7   | 15.2 | 17.4 | 64   |
| <a href="#">Storm</a> | <a href="#">Ion Pro</a>                 | <a href="#">6/1/2024</a>  | R Hyb   | TX-16 Hybrid Reactive      | 4K Abralon   | Element Tour Al             | 2.47 | 0.035 | 0.014 | 8.3 | 14   | 17.9 | 55.9 |
| <a href="#">Storm</a> | <a href="#">Lightning Blackout</a>      | <a href="#">5/1/2024</a>  | R Prl   | ReX Pearl Reactive         | Reacta Gloss | Warp Al                     | 2.53 | 0.029 | 0     | 7.5 | 14.3 | 17.3 | 53.4 |
| <a href="#">Storm</a> | <a href="#">The Road</a>                | <a href="#">5/1/2024</a>  | R Hyb   | ReX Hybrid Reactive        | Reacta Gloss | Inverted Fe2 Al             | 2.55 | 0.045 | 0     | 8   | 14.5 | 17.5 | 57.5 |
| <a href="#">Storm</a> | <a href="#">DNA Coil</a>                | <a href="#">3/1/2024</a>  | R Prl   | EXO Pearl Reactive         | Reacta Gloss | Supercoil                   | 2.47 | 0.053 | 0.023 | 8.7 | 15.9 | 18.7 | 59.5 |
| <a href="#">Storm</a> | <a href="#">Absolute Power</a>          | <a href="#">1/1/2024</a>  | R Sol   | R2S DEEP Solid Reactive    | 4K Abralon   | Sentinel                    | 2.48 | 0.05  | 0.021 | 8.2 | 13.5 | 18.1 | 63   |
| <a href="#">Storm</a> | <a href="#">Summit Peak</a>             | <a href="#">1/1/2024</a>  | R Prl   | TX-23 Pearl Reactive       | Reacta Gloss | Centripetal HD - Al         | 2.46 | 0.056 | 0     | 7.9 | 16.5 | 18   | 58   |
| <a href="#">Storm</a> | <a href="#">IQ Tour 78/U</a>            | <a href="#">12/1/2023</a> | Ure Sol | Controll 78 Solid Urethane | 500 Abralon  | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 3.8 | 9    | 14   | 42   |
| <a href="#">Storm</a> | <a href="#">Journey</a>                 | <a href="#">12/1/2023</a> | R Prl   | TX-16 Pearl Reactive       | Reacta Gloss | F-8                         | 2.52 | 0.053 | 0     | 8.1 | 16.2 | 18   | 57   |
| <a href="#">Storm</a> | <a href="#">Virtual Energy Blackout</a> | <a href="#">9/1/2023</a>  | R Prl   | ReX Pearl Reactive         | Reacta Gloss | Shape-Lock HD               | 2.48 | 0.052 | 0.02  | 8.8 | 17   | 18.8 | 58.5 |
| <a href="#">Storm</a> | <a href="#">Summit</a>                  | <a href="#">7/1/2023</a>  | R Hyb   | TX-23 Hybrid Reactive      | 3K Abralon   | Centripetal HD - Al         | 2.46 | 0.056 | 0     | 6.5 | 14.5 | 17.3 | 64   |
| <a href="#">Storm</a> | <a href="#">DNA</a>                     | <a href="#">3/1/2023</a>  | R Sol   | EXO Solid Reactive         | 2K Abralon   | Supercoil                   | 2.47 | 0.053 | 0.023 | 8.1 | 13   | 18.2 | 66.5 |

|                       |                                 |                           |       |                           |                    |                             |      |       |       |     |      |      |      |
|-----------------------|---------------------------------|---------------------------|-------|---------------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Storm</a> | <a href="#">IQ Tour Ruby</a>    | <a href="#">3/1/2023</a>  | R Prl | R2S Pearl Reactive        | Reacta Gloss       | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 7.1 | 14   | 17.1 | 52   |
| <a href="#">Storm</a> | <a href="#">Absolute</a>        | <a href="#">1/1/2023</a>  | R Hyb | R2S DEEP Hybrid Reactive  | Reacta Gloss       | Sentinel                    | 2.48 | 0.05  | 0.021 | 8.7 | 16   | 18.7 | 59.2 |
| <a href="#">Storm</a> | <a href="#">Revenant</a>        | <a href="#">1/1/2023</a>  | R Prl | R3S Pearl Reactive        | Reacta Gloss       | Vector                      | 2.54 | 0.05  | 0     | 8.1 | 16   | 18   | 55.5 |
| <a href="#">Storm</a> | <a href="#">Fate</a>            | <a href="#">11/1/2022</a> | R Prl | ReX Pearl Reactive        | Reacta Gloss       | F-8                         | 2.52 | 0.053 | 0     | 8.3 | 16   | 18.6 | 59.1 |
| <a href="#">Storm</a> | <a href="#">Phaze V</a>         | <a href="#">10/1/2022</a> | R Prl | R2S Pearl Reactive        | Reacta Gloss       | Velocity                    | 2.48 | 0.051 | 0     | 8.2 | 17   | 18.1 | 53.5 |
| <a href="#">Storm</a> | <a href="#">Night Road</a>      | <a href="#">9/1/2022</a>  | R Prl | ReX Pearl Reactive        | 4K - Fast          | Inverted Fe2 Technology     | 2.57 | 0.046 | 0     | 7.9 | 16   | 18   | 56.9 |
| <a href="#">Storm</a> | <a href="#">Super Nova</a>      | <a href="#">9/1/2022</a>  | R Sol | NeX Solid Reactive        | 2K Abralon         | Ignition                    | 2.49 | 0.052 | 0.019 | 8   | 11   | 17.7 | 66.5 |
| <a href="#">Storm</a> | <a href="#">Infinite PhysiX</a> | <a href="#">7/1/2022</a>  | R Prl | ReX Pearl Reactive        | 4K Abralon         | Atomic                      | 2.48 | 0.053 | 0.017 | 8.3 | 15.5 | 18.5 | 59   |
| <a href="#">Storm</a> | <a href="#">Phaze 4</a>         | <a href="#">2/1/2022</a>  | R Prl | R2S Pearl Reactive        | 1.5K Grit Polished | Velocity                    | 2.48 | 0.051 | 0     | 8.2 | 17   | 18.1 | 53.5 |
| <a href="#">Storm</a> | <a href="#">Nova</a>            | <a href="#">1/1/2022</a>  | R Hyb | R2X Hybrid Reactive       | 3K Abralon         | Ignition                    | 2.49 | 0.052 | 0.019 | 7   | 13   | 17.6 | 60   |
| <a href="#">Storm</a> | <a href="#">Spectre</a>         | <a href="#">1/1/2022</a>  | R Prl | R3S Pearl Reactive        | 1.5K Grit Polished | Vector                      | 2.54 | 0.05  | 0     | 8.1 | 16   | 18   | 55.5 |
| <a href="#">Storm</a> | <a href="#">Trend 2</a>         | <a href="#">11/1/2021</a> | R Hyb | NRG Hybrid Reactive       | 1.5K Grit Polished | Piston LD                   | 2.54 | 0.041 | 0     | 8.2 | 15.4 | 18.5 | 59   |
| <a href="#">Storm</a> | <a href="#">Dark Code</a>       | <a href="#">6/1/2021</a>  | R Prl | ReX Pearl Reactive        | 1.5K Grit Polished | RAD4                        | 2.5  | 0.058 | 0.02  | 8.3 | 17   | 18.5 | 52   |
| <a href="#">Storm</a> | <a href="#">Parallax Effect</a> | <a href="#">3/1/2021</a>  | R Prl | TractionX7 Pearl Reactive | 1.5K Grit Polished | Aeroflo                     | 2.52 | 0.054 | 0.019 | 8.5 | 15.2 | 18.5 | 58.5 |
| <a href="#">Storm</a> | <a href="#">Hy-Road Max</a>     | <a href="#">2/1/2021</a>  | R Sol | NeX Solid Reactive        | 3K Abralon         | Inverted Fe2 Technology     | 2.57 | 0.046 | 0     | 5.5 | 11   | 15   | 57   |
| <a href="#">Storm</a> | <a href="#">Incite</a>          | <a href="#">2/1/2021</a>  | R Hyb | R4S Hybrid Reactive       | 3K Abralon         | Tensor                      | 2.5  | 0.053 | 0.013 | 8.2 | 13   | 18.1 | 64   |
| <a href="#">Storm</a> | <a href="#">Proton PhysiX</a>   | <a href="#">12/1/2020</a> | R Sol | NeX Solid Reactive        | 2K Abralon         | Atomic                      | 2.48 | 0.053 | 0.017 | 8   | 12   | 17.5 | 64   |

|                       |                                    |                           |         |                             |                    |                             |      |       |       |     |      |      |      |
|-----------------------|------------------------------------|---------------------------|---------|-----------------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Storm</a> | <a href="#">Axiom Pearl</a>        | <a href="#">10/1/2020</a> | R Prl   | NeX Pearl Reactive          | 1.5K Grit Polished | Orbital                     | 2.48 | 0.05  | 0     | 8   | 14.5 | 18   | 54.5 |
| <a href="#">Storm</a> | <a href="#">Fast Pitch</a>         | <a href="#">10/1/2020</a> | Ure Sol | Controll XL Urethane        | 1K Abralon         | Tour Block                  | 2.61 | 0.03  | 0     | 5   | 14   | 12   | 45   |
| <a href="#">Storm</a> | <a href="#">Parallax</a>           | <a href="#">8/1/2020</a>  | R Hyb   | TractionX7 Hybrid Reactive  | 1.5K Grit Polished | Aeroflo                     | 2.52 | 0.054 | 0.019 | 8.5 | 15   | 18.5 | 56   |
| <a href="#">Storm</a> | <a href="#">Axiom</a>              | <a href="#">7/1/2020</a>  | R Sol   | NeX (Nano Extreme)          | 3K Abralon         | Orbital                     | 2.48 | 0.05  | 0     | 7   | 10.5 | 17.2 | 63   |
| <a href="#">Storm</a> | <a href="#">IQ Tour Nano Pearl</a> | <a href="#">7/1/2020</a>  | R Prl   | NRG Pearl Reactive          | 3K Abralon         | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 6.5 | 13   | 16.5 | 52.5 |
| <a href="#">Storm</a> | <a href="#">Trend</a>              | <a href="#">7/1/2020</a>  | R Prl   | R2S Pearl Reactive          | 1.5K Grit Polished | Piston                      | 2.52 | 0.049 | 0     | 7.5 | 17   | 17.5 | 53   |
| <a href="#">Storm</a> | <a href="#">Omega Crux</a>         | <a href="#">3/1/2020</a>  | R Prl   | GI-20 Pearl Reactive        | 3K Abralon         | Catalyst                    | 2.5  | 0.052 | 0.017 | 7.5 | 14   | 18   | 58   |
| <a href="#">Storm</a> | <a href="#">Pitch Purple</a>       | <a href="#">2/1/2020</a>  | Ure Sol | Rev-Controll Solid Urethane | 1K Abralon         | Capacitor                   | 2.57 | 0.022 | 0     | 6   | 15   | 16   | 47   |
| <a href="#">Storm</a> | <a href="#">Phaze III</a>          | <a href="#">12/1/2019</a> | R Hyb   | R3S Hybrid Reactive         | 1.5K Grit Polished | Velocity                    | 2.48 | 0.051 | 0     | 8   | 15   | 17.5 | 54   |
| <a href="#">Storm</a> | <a href="#">All-Road</a>           | <a href="#">11/1/2019</a> | R Hyb   | NRG Hybrid Reactive         | 4K Abralon         | Inverted Fe2 Technology     | 2.57 | 0.046 | 0     | 6.5 | 14   | 16   | 54   |
| <a href="#">Storm</a> | <a href="#">Gravity Evolve</a>     | <a href="#">10/1/2019</a> | R Sol   | SPEC Solid Reactive         | 2K Abralon         | Shape-Lock HD               | 2.48 | 0.052 | 0.02  | 6   | 11   | 16   | 59   |
| <a href="#">Storm</a> | <a href="#">Pro-Motion</a>         | <a href="#">7/1/2019</a>  | R Sol   | SPEC Solid Reactive         | 2K Abralon         | Piston                      | 2.52 | 0.049 | 0     | 6   | 11   | 17   | 62   |
| <a href="#">Storm</a> | <a href="#">AstroPhysi X</a>       | <a href="#">6/1/2019</a>  | R Prl   | R2S Pearl Reactive          | 1.5K Grit Polished | Atomic                      | 2.48 | 0.053 | 0.017 | 8.5 | 16   | 18   | 55   |
| <a href="#">Storm</a> | <a href="#">IQ Tour Emerald</a>    | <a href="#">6/1/2019</a>  | R Prl   | R2S Pearl Reactive          | 1.5K Grit Polished | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 7   | 14   | 16.5 | 51   |
| <a href="#">Storm</a> | <a href="#">Super SonIQ</a>        | <a href="#">3/1/2019</a>  | R Hyb   | NRG Hybrid Reactive         | 3K Abralon         | Centripetal HD              | 2.47 | 0.047 | 0     | 7   | 13.5 | 17   | 59   |
| <a href="#">Storm</a> | <a href="#">Fever Pitch</a>        | <a href="#">2/1/2019</a>  | Ure Prl | PWR+CTRL Urethane           | 2K Abralon         | Tour Block                  | 2.61 | 0.03  | 0     | 5.5 | 13   | 15   | 45   |
| <a href="#">Storm</a> | <a href="#">Crux Prime</a>         | <a href="#">1/1/2019</a>  | R Sol   | SPEC Solid Reactive         | 2K Abralon         | Catalyst                    | 2.5  | 0.052 | 0.017 | 7.5 | 12   | 18   | 63   |

|                       |                                |                           |       |                         |                    |                         |      |       |       |     |      |      |      |
|-----------------------|--------------------------------|---------------------------|-------|-------------------------|--------------------|-------------------------|------|-------|-------|-----|------|------|------|
| <a href="#">Storm</a> | <a href="#">Hy-Road X</a>      | <a href="#">10/1/2018</a> | R Sol | R2X Solid Reactive      | 1.5K Grit Polished | Inverted Fe2 Technology | 2.57 | 0.046 | 0     | 7   | 14.5 | 15.5 | 53   |
| <a href="#">Storm</a> | <a href="#">PhysiX</a>         | <a href="#">10/1/2018</a> | R Hyb | NRG Hybrid Reactive     | 3K Abralon         | Atomic                  | 2.48 | 0.053 | 0.017 | 7   | 13   | 17.5 | 60   |
| <a href="#">Storm</a> | <a href="#">Intense Fire</a>   | <a href="#">6/1/2018</a>  | R Hyb | R3S Hybrid Reactive     | 1.5K Grit Polished | RAD-E                   | 2.49 | 0.05  | 0.017 | 8   | 17.5 | 18   | 55   |
| <a href="#">Storm</a> | <a href="#">Code X</a>         | <a href="#">3/1/2018</a>  | R Sol | R2S Solid Reactive      | 3K Abralon         | RAD4                    | 2.5  | 0.058 | 0.02  | 7.5 | 14   | 17.5 | 58   |
| <a href="#">Storm</a> | <a href="#">Drive</a>          | <a href="#">2/1/2018</a>  | R Hyb | R2S Nano Hybrid         | 3K Abralon         | Dual-Drive              | 2.57 | 0.05  | 0     | 6   | 13   | 15   | 55   |
| <a href="#">Storm</a> | <a href="#">SonIQ</a>          | <a href="#">2/1/2018</a>  | R Prl | R2S Pearl Reactive      | 1.5K Grit Polished | Centripetal HD          | 2.47 | 0.047 | 0     | 8   | 17   | 18   | 53   |
| <a href="#">Storm</a> | <a href="#">Hy-Road Nano</a>   | <a href="#">12/1/2017</a> | R Sol | NRG Solid Reactive      | 2K Abralon         | Inverted Fe2 Technology | 2.57 | 0.046 | 0     | 6   | 13.5 | 16.5 | 56   |
| <a href="#">Storm</a> | <a href="#">Intense</a>        | <a href="#">11/1/2017</a> | R Prl | R3S Pearl Reactive      | 1.5K Grit Polished | RAD-E                   | 2.49 | 0.05  | 0.017 | 7.5 | 15   | 17   | 55   |
| <a href="#">Storm</a> | <a href="#">Code Red</a>       | <a href="#">6/1/2017</a>  | R Hyb | R2S Hybrid Reactive     | 1.5K Grit Polished | RAD4                    | 2.5  | 0.058 | 0.02  | 8   | 15   | 18   | 54   |
| <a href="#">Storm</a> | <a href="#">Match Up Pearl</a> | <a href="#">6/1/2017</a>  | R Prl | Reactor Pearl Reactive  | 1.5K Grit Polished | Stinger 2.0             | 2.57 | 0.035 | 0     | 7.5 | 17.5 | 17.5 | 52   |
| <a href="#">Storm</a> | <a href="#">Match Up Solid</a> | <a href="#">6/1/2017</a>  | R Sol | Reactor Solid Reactive  | 1.5K Grit Polished | Stinger 2.0             | 2.57 | 0.035 | 0     | 6.5 | 16   | 15.5 | 52.5 |
| <a href="#">Storm</a> | <a href="#">Sure Lock</a>      | <a href="#">3/1/2017</a>  | R Sol | GI-17 Solid Reactive    | 2K Abralon         | RAD-X                   | 2.48 | 0.054 | 0.018 | 7.5 | 11.5 | 17.5 | 61   |
| <a href="#">Storm</a> | <a href="#">Timeless</a>       | <a href="#">2/1/2017</a>  | R Hyb | R2S Hybrid Reactive     | 1.5K Grit Polished | Dual-Drive              | 2.57 | 0.05  | 0     | 8   | 15   | 18   | 52   |
| <a href="#">Storm</a> | <a href="#">Torrent</a>        | <a href="#">2/1/2017</a>  | R Sol | R2S Solid Reactive      | 2K Abralon         | Booster HV              | 2.56 | 0.044 | 0     | 6   | 13   | 16   | 55   |
| <a href="#">Storm</a> | <a href="#">Code Black</a>     | <a href="#">12/1/2016</a> | R Prl | R2S Pearl Reactive      | 1.5K Grit Polished | RAD4                    | 2.5  | 0.058 | 0.02  | 8   | 15   | 18   | 53   |
| <a href="#">Storm</a> | <a href="#">Phaze II</a>       | <a href="#">9/1/2016</a>  | R Sol | TX-16 (Traction-X 2016) | 3K Abralon         | Velocity                | 2.48 | 0.051 | 0     | 6   | 14   | 16   | 56   |
| <a href="#">Storm</a> | <a href="#">Street Fight</a>   | <a href="#">9/1/2016</a>  | R Prl | R4S Pearl Reactive      | 3K Grit Sheen      | Iron Cross              | 2.62 | 0.043 | 0     | 7.5 | 15   | 17.5 | 55   |
| <a href="#">Storm</a> | <a href="#">Match</a>          | <a href="#">5/1/2016</a>  | R Sol | Reactor Solid Reactive  | 2K Abralon         | Stinger                 | 2.55 | 0.03  | 0     | 6   | 14   | 15   | 54   |

|                       |                               |                           |         |                              |                    |                             |      |       |       |     |      |      |    |
|-----------------------|-------------------------------|---------------------------|---------|------------------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Storm</a> | <a href="#">Match Pearl</a>   | <a href="#">5/1/2016</a>  | R Prl   | Reactor Pearl Reactive       | 1.5K Grit Polished | Stinger                     | 2.55 | 0.03  | 0     | 6.5 | 17   | 17   | 51 |
| <a href="#">Storm</a> | <a href="#">Rocket Ship</a>   | <a href="#">5/1/2016</a>  | R Sol   | R2S Solid Reactive           | 3K Grit Sheen      | Booster                     | 2.54 | 0.046 | 0     | 7   | 14   | 18   | 54 |
| <a href="#">Storm</a> | <a href="#">Snap Lock</a>     | <a href="#">5/1/2016</a>  | R Prl   | R3S Pearl Reactive           | 1.5K Grit Polished | RAD-X                       | 2.48 | 0.054 | 0.018 | 8   | 14   | 18   | 54 |
| <a href="#">Storm</a> | <a href="#">Alpha Crux</a>    | <a href="#">3/1/2016</a>  | R Sol   | GI-16 Solid Reactive         | 2K Abralon         | Catalyst                    | 2.5  | 0.052 | 0.017 | 7.5 | 13.5 | 17   | 58 |
| <a href="#">Storm</a> | <a href="#">Pitch Blue</a>    | <a href="#">3/1/2016</a>  | Ure Prl | Controll Plus Pearl Urethane | 2K Abralon         | Capacitor                   | 2.57 | 0.022 | 0     | 5   | 13   | 12   | 43 |
| <a href="#">Storm</a> | <a href="#">Fight</a>         | <a href="#">2/1/2016</a>  | R Sol   | R4S Solid Reactive           | 3K Grit Abralon    | Iron Cross                  | 2.62 | 0.043 | 0     | 7   | 13   | 17   | 54 |
| <a href="#">Storm</a> | <a href="#">Phaze</a>         | <a href="#">2/1/2016</a>  | R Prl   | AX-16 Pearl Reactive         | 1.5K Grit Polished | Velocity                    | 2.48 | 0.051 | 0     | 6.5 | 15   | 16   | 53 |
| <a href="#">Storm</a> | <a href="#">IQ Tour 30</a>    | <a href="#">11/1/2015</a> | R Prl   | R2S Pearl Reactive           | 1.5K Grit Polished | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 7   | 14   | 17   | 51 |
| <a href="#">Storm</a> | <a href="#">Joy Ride</a>      | <a href="#">10/1/2015</a> | R Prl   | Reactor Pearl Reactive       | 1.5K Grit Polished | Cruiser                     | 2.58 | 0.021 | 0     | 7   | 17   | 17   | 48 |
| <a href="#">Storm</a> | <a href="#">Lock</a>          | <a href="#">10/1/2015</a> | R Hyb   | GI-15 Hybrid Reactive        | 3K Abralon         | RAD-X                       | 2.48 | 0.054 | 0.018 | 7.5 | 13   | 17.5 | 57 |
| <a href="#">Storm</a> | <a href="#">Optimus Solid</a> | <a href="#">5/1/2015</a>  | R Sol   | R2X Solid Reactive           | 2K Grit Pad        | Tri-Sphere                  | 2.48 | 0.048 | 0     | 7.5 | 12   | 17   | 54 |
| <a href="#">Storm</a> | <a href="#">Sky Rocket</a>    | <a href="#">5/1/2015</a>  | R Prl   | R2S Pearl Reactive           | 1.5K Grit Polished | Booster                     | 2.54 | 0.046 | 0     | 7.5 | 15   | 17.5 | 51 |
| <a href="#">Storm</a> | <a href="#">Ride</a>          | <a href="#">3/1/2015</a>  | R Hyb   | Reactor Hybrid Reactive      | 1.5K Grit Polished | Cruiser                     | 2.58 | 0.021 | 0     | 6   | 17   | 16   | 45 |
| <a href="#">Storm</a> | <a href="#">Crux Pearl</a>    | <a href="#">2/1/2015</a>  | R Prl   | ERG Pearl Reactive           | 1.5K Grit Polished | Catalyst                    | 2.5  | 0.052 | 0.017 | 8   | 14   | 18   | 53 |
| <a href="#">Storm</a> | <a href="#">Rocket</a>        | <a href="#">2/1/2015</a>  | R Hyb   | R2S Hybrid Reactive          | 1.5K Grit Polished | Booster                     | 2.54 | 0.046 | 0     | 7   | 15   | 17.5 | 52 |
| <a href="#">Storm</a> | <a href="#">IQ Tour Nano</a>  | <a href="#">1/1/2015</a>  | R Sol   | NRG Solid Reactive Nano      | 4K Grit Pad        | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 5.5 | 11   | 15   | 52 |

|                       |                                 |                           |         |                                       |                    |                             |      |       |       |     |      |      |    |
|-----------------------|---------------------------------|---------------------------|---------|---------------------------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Storm</a> | <a href="#">Crux</a>            | <a href="#">10/1/2014</a> | R Hyb   | ERG Hybrid Reactive                   | 3K Grit Pad        | Catalyst                    | 2.5  | 0.052 | 0.017 | 7   | 14   | 16.5 | 53 |
| <a href="#">Storm</a> | <a href="#">Hy-Road Solid</a>   | <a href="#">6/1/2014</a>  | R Sol   | R2S Solid Reactive                    | 2K Grit Sanded     | Inverted Fe2 Technology     | 2.57 | 0.046 | 0     | 6.5 | 11   | 15   | 54 |
| <a href="#">Storm</a> | <a href="#">Optimus</a>         | <a href="#">6/1/2014</a>  | R Prl   | R2X Pearl Reactive                    | 1.5K Grit Polished | Tri-Sphere                  | 2.48 | 0.048 | 0     | 7.5 | 15   | 17   | 52 |
| <a href="#">Storm</a> | <a href="#">Punch Out</a>       | <a href="#">6/1/2014</a>  | R Prl   | R2S Pearl Reactive                    | 1.5K Grit Polished | Turbine                     | 2.55 | 0.038 | 0     | 7.5 | 16   | 16   | 48 |
| <a href="#">Storm</a> | <a href="#">Wipe Out</a>        | <a href="#">6/1/2014</a>  | R Sol   | R2S Solid Reactive                    | 3K Grit Sanded     | Turbine                     | 2.55 | 0.038 | 0     | 6.5 | 14   | 15   | 50 |
| <a href="#">Storm</a> | <a href="#">IQ Tour Fusion</a>  | <a href="#">5/1/2014</a>  | R Hyb   | R2S Hybrid Reactive                   | 1.5K Grit Polished | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 6.5 | 13.5 | 16   | 51 |
| <a href="#">Storm</a> | <a href="#">Pitch Black</a>     | <a href="#">5/1/2014</a>  | Ure Sol | Controll Solid Urethane               | 1K Grit Sanded     | Capacitor                   | 2.57 | 0.022 | 0     | 4   | 12   | 11   | 44 |
| <a href="#">Storm</a> | <a href="#">Zero Gravity</a>    | <a href="#">5/1/2014</a>  | R Sol   | ERG Solid Reactive                    | 4K Grit Pad        | Shape-Lock LD               | 2.55 | 0.037 | 0.01  | 6   | 13   | 15.5 | 52 |
| <a href="#">Storm</a> | <a href="#">Byte</a>            | <a href="#">10/1/2013</a> | R Prl   | ERG Pearl Reactive                    | 1.5K Grit Polished | G2+                         | 2.52 | 0.043 | 0.02  | 7.5 | 14   | 18   | 52 |
| <a href="#">Storm</a> | <a href="#">Reign On</a>        | <a href="#">10/1/2013</a> | R Hyb   | R2S Hybrid Reactive                   | 4K Abralon         | CAM                         | 2.57 | 0.048 | 0     | 7   | 12   | 16   | 54 |
| <a href="#">Storm</a> | <a href="#">Hy-Road Pearl</a>   | <a href="#">8/1/2013</a>  | R Prl   | R2S Pearl Reactive                    | 1.5K Grit Polished | NA                          | 2.57 | 0.046 | 0     | 7.5 | 15   | 17   | 51 |
| <a href="#">Storm</a> | <a href="#">Marvel-S</a>        | <a href="#">8/1/2013</a>  | R Sol   | NRG Solid Reactive                    | 3K Abralon         | NA                          | 2.48 | 0.05  | 0     | 7   | 11   | 16.5 | 54 |
| <a href="#">Storm</a> | <a href="#">Freak'n Frantic</a> | <a href="#">5/1/2013</a>  | R Prl   | R2S Pearl Reactive                    | 1.5K Grit Polished | NA                          | 2.53 | 0.045 | 0     | 7   | 15   | 16.5 | 49 |
| <a href="#">Storm</a> | <a href="#">Lights Out</a>      | <a href="#">5/1/2013</a>  | R Hyb   | R2S Hybrid Reactive                   | 1.5K Grit Polished | NA                          | 2.55 | 0.038 | 0     | 7   | 14.5 | 16   | 49 |
| <a href="#">Storm</a> | <a href="#">Super Natural</a>   | <a href="#">5/1/2013</a>  | Ure Hyb | U3S Hybrid Urethane                   | 1.5K Grit Polished | NA                          | 2.55 | 0.038 | 0     | 5.5 | 18   | 13   | 42 |
| <a href="#">Storm</a> | <a href="#">Tropical Breeze</a> | <a href="#">5/1/2013</a>  | R Prl   | Reactor Pearl Reactive                | 1.5K Grit Polished | NA                          | 2.57 | 0.009 | 0     | 6.5 | 17   | 15   | 42 |
| <a href="#">Storm</a> | <a href="#">Reign of Power</a>  | <a href="#">3/1/2013</a>  | R Sol   | PFT – Progressive Friction Technology | 1K Abralon         | NA                          | 2.57 | 0.048 | 0     | 6   | 10   | 13   | 51 |

|                       |                                              |                           |       |                                       |                    |                             |      |       |       |     |      |      |    |
|-----------------------|----------------------------------------------|---------------------------|-------|---------------------------------------|--------------------|-----------------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Storm</a> | <a href="#">Sync</a>                         | <a href="#">2/1/2013</a>  | R Sol | NRG Solid Reactive                    | 4K Abralon         | NA                          | 2.47 | 0.058 | 0.028 | 7   | 12   | 17   | 55 |
| <a href="#">Storm</a> | <a href="#">IQ Tour Pearl</a>                | <a href="#">1/1/2013</a>  | R Prl | R2S Pearl Reactive                    | 1.5K Grit Polished | NA                          | 2.49 | 0.029 | 0     | 7   | 14   | 16.5 | 51 |
| <a href="#">Storm</a> | <a href="#">Lucid</a>                        | <a href="#">10/1/2012</a> | R Prl | ERG Pearl Reactive                    | 4K Abralon         | NA                          | 2.48 | 0.05  | 0.017 | 6.5 | 12.5 | 16   | 52 |
| <a href="#">Storm</a> | <a href="#">Fire Road</a>                    | <a href="#">8/1/2012</a>  | R Prl | R2X Pearl Reactive                    | 1.5K Grit Polished | NA                          | 2.56 | 0.052 | 0     | 7   | 15.5 | 16.5 | 49 |
| <a href="#">Storm</a> | <a href="#">IQ</a>                           | <a href="#">8/1/2012</a>  | R Sol | PFT (Progressive Friction Technology) | 3K Abralon         | NA                          | 2.48 | 0.05  | 0     | 7   | 11   | 16   | 53 |
| <a href="#">Storm</a> | <a href="#">IQ Tour</a>                      | <a href="#">8/1/2012</a>  | R Sol | R2S Solid Reactive                    | 4K Abralon         | C3 Centripetal Control Core | 2.49 | 0.029 | 0     | 6   | 12   | 15.5 | 51 |
| <a href="#">Storm</a> | <a href="#">Tropical Breeze Black/Cherry</a> | <a href="#">6/1/2012</a>  | R Hyb | Reactor                               | 1.5K Grit Polished | NA                          | 2.57 | 0.009 | 0     | 6.5 | 16   | 15   | 43 |
| <a href="#">Storm</a> | <a href="#">Tropical Heat Black/Purple</a>   | <a href="#">6/1/2012</a>  | R Hyb | Reactor                               | 4K Abralon         | NA                          | 2.55 | 0.038 | 0     | 6.5 | 12   | 16   | 50 |
| <a href="#">Storm</a> | <a href="#">Fringe</a>                       | <a href="#">5/1/2012</a>  | R Prl | R2S Pearl Reactive                    | 1.5K Grit Polished | NA                          | 2.53 | 0.045 | 0     | 7   | 15   | 16.5 | 48 |
| <a href="#">Storm</a> | <a href="#">Manic</a>                        | <a href="#">5/1/2012</a>  | R Sol | R2S Solid Reactive                    | 4K Abralon         | NA                          | 2.53 | 0.045 | 0     | 6.5 | 13   | 16   | 51 |
| <a href="#">Storm</a> | <a href="#">Major 52</a>                     | <a href="#">4/1/2012</a>  | R Hyb | RDC Solid Hybrid Reactive             | 1K Abralon         | NA                          | 2.49 | 0.058 | 0.019 | 7   | 11.5 | 16   | 54 |
| <a href="#">Storm</a> | <a href="#">Wise Man</a>                     | <a href="#">4/1/2012</a>  | R Prl | RDC Grab Pearl Reactive               | 2K grit polish     | NA                          | 2.58 | 0.054 | 0     | 6   | 15   | 16   | 46 |
| <a href="#">Storm</a> | <a href="#">Crossroad</a>                    | <a href="#">3/1/2012</a>  | R Hyb | R2S Hybrid Reactive                   | 1.5K Grit Polished | NA                          | 2.56 | 0.052 | 0     | 6.5 | 14   | 17   | 49 |
| <a href="#">Storm</a> | <a href="#">Modern Marvel</a>                | <a href="#">3/1/2012</a>  | R Hyb | R2X Hybrid Reactive                   | 4K Abralon         | NA                          | 2.48 | 0.05  | 0     | 7   | 12   | 16   | 52 |
| <a href="#">Storm</a> | <a href="#">Vivid</a>                        | <a href="#">3/1/2012</a>  | R Sol | NRG Solid Reactive                    | 2K Abralon         | NA                          | 2.52 | 0.05  | 0.017 | 6.5 | 11.5 | 16.5 | 53 |

|                       |                                            |                           |         |                              |                                           |                         |       |       |       |     |      |      |      |
|-----------------------|--------------------------------------------|---------------------------|---------|------------------------------|-------------------------------------------|-------------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Storm</a> | <a href="#">Polar Ice</a>                  | <a href="#">2/1/2012</a>  | Ure Hyb | U1S Solid/Pearl Urethane     | 3500 Grit Polished                        | NA                      | 2.69  | 0.006 | 0     | 4   | 19   | 12   | 37   |
| <a href="#">Storm</a> | <a href="#">Frantic</a>                    | <a href="#">10/1/2011</a> | R Hyb   | R2S Hybrid Reactive          | 1.5K Grit Polished                        | NA                      | 2.53  | 0.045 | 0     | 7   | 13.5 | 15.5 | 49   |
| <a href="#">Storm</a> | <a href="#">Virtual Gravity Nano Pearl</a> | <a href="#">10/1/2011</a> | R Prl   | NRG Pearl Reactive Nano      | 1.5K Grit Polished                        | NA                      | 2.48  | 0.052 | 0.02  | 7.5 | 14.5 | 17   | 52   |
| <a href="#">Storm</a> | <a href="#">Marvel Pearl</a>               | <a href="#">8/1/2011</a>  | R Prl   | R2X Pearl Reactive           | 1.5K Grit Polished                        | NA                      | 2.48  | 0.05  | 0     | 7   | 14.5 | 16.5 | 50   |
| <a href="#">Storm</a> | <a href="#">Victory Road Solid</a>         | <a href="#">8/1/2011</a>  | R Sol   | R2S Solid Reactive           | 3K Abralon                                | NA                      | 2.56  | 0.052 | 0     | 6.5 | 10   | 15.5 | 52   |
| <a href="#">Storm</a> | <a href="#">Virtual Gravity Nano</a>       | <a href="#">3/1/2011</a>  | R Sol   | NRG (Nano Reactive Genesis)  | 4K Abralon                                | Shape-Lock HD           | 2.48  | 0.052 | 0.02  | 7   | 12   | 17   | 56   |
| <a href="#">Storm</a> | <a href="#">Marvel</a>                     | <a href="#">2/1/2011</a>  | R Sol   | R2X Solid Reactive           | 2K Abralon                                | NA                      | 2.48  | 0.052 | 0     | 6.5 | 10   | 16.5 | 54   |
| <a href="#">Storm</a> | <a href="#">Victory Road</a>               | <a href="#">2/1/2011</a>  | R Prl   | R2S Pearl Reactive           | 1.5K Grit Polished                        | NA                      | 2.53  | 0.055 | 0     | 7   | 15   | 16.5 | 48   |
| <a href="#">Storm</a> | <a href="#">Natural Pearl</a>              | <a href="#">1/1/2011</a>  | Ure Prl | U2S Pearl Urethane           | 4K Abralon                                | NA                      | 2.53  | 0.04  | 0     | 5   | 16   | 11.5 | 40   |
| <a href="#">Storm</a> | <a href="#">Anarchy</a>                    | <a href="#">11/1/2010</a> | R Prl   | R3X Pearl Reactive           | 1.5K Grit Polished                        | Origin                  | 2.49  | 0.054 | 0.017 | 6.5 | 13   | 16   | 50   |
| <a href="#">Storm</a> | <a href="#">Reign Supreme</a>              | <a href="#">11/1/2010</a> | R Hyb   | R2S Hybrid Reactive          | 1.5K Grit Polished                        | CAM                     | 2.55  | 0.052 | 0     | 7.5 | 15   | 15.5 | 49   |
| <a href="#">Storm</a> | <a href="#">2Fast</a>                      | <a href="#">9/1/2010</a>  | R Prl   | R2S Pearl Reactive           | 1.5K Grit Polished                        | N.O.S.                  | 2.53  | 0.044 | 0     | 7   | 15   | 16   | 47   |
| <a href="#">Storm</a> | <a href="#">2Furious</a>                   | <a href="#">9/1/2010</a>  | R Sol   | R2S Solid Reactive           | 2K Abralon                                | NA                      | 2.53  | 0.044 | 0     | 6.5 | 12   | 15   | 50   |
| <a href="#">Storm</a> | <a href="#">Hy-Road</a>                    | <a href="#">12/1/2008</a> | R Hyb   | R2S Hybrid Reactive          | 1.5K Grit Polished                        | Inverted Fe2 Technology | 2.57  | 0.046 | 0     | 6.5 | 14   | 16.5 | 48   |
| <a href="#">Swag</a>  | <a href="#">Graffiti I-Con</a>             | <a href="#">12/1/2020</a> | R Hyb   | RVR 4 – ANTI-IVI             | 4K Sanded                                 | Ballistic               | 2.494 | 0.051 | 0.032 | 6   | 12   | 17   | 58   |
| <a href="#">Track</a> | <a href="#">Criterion Inverse</a>          | <a href="#">11/1/2025</a> | R Prl   | Super Response Pearl (HK22C) | 500 / 1K / 1.5K SiaAir / Factory Compound | Criterion ID            | 2.496 | 0.047 | 0.016 | 7.4 | 16.8 | 17.5 | 56.7 |

|                       |                                  |                           |       |                               |                                           |                 |       |       |       |     |      |      |      |
|-----------------------|----------------------------------|---------------------------|-------|-------------------------------|-------------------------------------------|-----------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Track</a> | <a href="#">Theorem Solid</a>    | <a href="#">9/1/2025</a>  | R Sol | Super Response Solid (HK22C)  | 500 / 2K SiaAir                           | MC2 Asym        | 2.473 | 0.046 | 0.017 | 7.9 | 12.5 | 18.1 | 65.1 |
| <a href="#">Track</a> | <a href="#">Paragon Shadow</a>   | <a href="#">7/1/2025</a>  | R Hyb | QR-12 Hybrid (HK22C)          | 500 / 1.5K SiaAir                         | I-Core 3.0      | 2.486 | 0.056 | 0.015 | 8   | 11.5 | 18.1 | 67.3 |
| <a href="#">Track</a> | <a href="#">Cypher Pearl</a>     | <a href="#">5/1/2025</a>  | R Prl | Prime Response Pearl (HK22)   | 500 / 1K / 1.5K SiaAir / Factory Compound | Synergy         | 2.54  | 0.047 | 0     | 8.1 | 17.3 | 18.2 | 53.6 |
| <a href="#">Track</a> | <a href="#">Criterion Hybrid</a> | <a href="#">3/1/2025</a>  | R Hyb | Super Response Hybrid (HK22C) | 500 / 1K / 1.5K SiaAir / Factory Compound | Criterion MD    | 2.5   | 0.052 | 0.018 | 8.4 | 16.7 | 18.3 | 59.9 |
| <a href="#">Track</a> | <a href="#">Stealth Mode</a>     | <a href="#">3/1/2025</a>  | R Sol | QR-10 Solid                   | 500 / 1.5K SiaAir                         | Stealth         | 2.482 | 0.056 | 0     | 7.6 | 11   | 18.1 | 67.4 |
| <a href="#">Track</a> | <a href="#">Theorem Pearl</a>    | <a href="#">12/1/2024</a> | R Prl | Prime Response Pearl (HK22)   | 500 / 1K / 1.5K SiaAir / Factory Compound | MC2 Asym        | 2.473 | 0.046 | 0.017 | 8.3 | 16.9 | 18.4 | 59.9 |
| <a href="#">Track</a> | <a href="#">Criterion</a>        | <a href="#">11/1/2024</a> | R Sol | QR-12 Solid (HK22C)           | 500 / 2K SiaAir                           | Criterion MD    | 2.5   | 0.052 | 0.018 | 7.1 | 12   | 17.4 | 65   |
| <a href="#">Track</a> | <a href="#">Stealth Hybrid</a>   | <a href="#">9/1/2024</a>  | R Hyb | Prime Response Hybrid (HK22)  | 500 / 1K / 1.5K SiaAir / Factory Compound | Stealth         | 2.482 | 0.056 | 0     | 8   | 16   | 18   | 57   |
| <a href="#">Track</a> | <a href="#">Tundra Blue Fire</a> | <a href="#">6/1/2024</a>  | R Prl | DR-6 Pearl (HK22)             | 500 / 1K / 1.5K SiaAir / Factory Compound | Track Symmetric | 2.561 | 0.03  | 0     | 7.5 | 16.6 | 18   | 52.7 |
| <a href="#">Track</a> | <a href="#">Cypher</a>           | <a href="#">4/1/2024</a>  | R Sol | MR-8 Solid (HK22)             | 500 / 1K / 2K SiaAir                      | Synergy         | 2.54  | 0.047 | 0     | 6.3 | 11.3 | 16.2 | 53.8 |
| <a href="#">Track</a> | <a href="#">Archetype Hybrid</a> | <a href="#">3/1/2024</a>  | R Hyb | QR-11 Hybrid (HK22)           | 500 / 1K / 1.5K SiaAir / Factory Compound | I-Core 3.0 Slim | 2.518 | 0.053 | 0.02  | 7.6 | 16.9 | 16.5 | 56.9 |
| <a href="#">Track</a> | <a href="#">Theorem</a>          | <a href="#">12/1/2023</a> | R Hyb | Prime Response Hybrid (HK22)  | 500 / 1K / 1.5K SiaAir / Factory Compound | MC2 Asym        | 2.473 | 0.046 | 0.017 | 8.1 | 16.6 | 18.2 | 57.3 |
| <a href="#">Track</a> | <a href="#">Sensor Solid</a>     | <a href="#">10/1/2023</a> | R Sol | MR-6 Solid                    | 500 / 2K SiaAir                           | Regulator       | 2.49  | 0.034 | 0     | 5.9 | 12   | 16   | 53.5 |
| <a href="#">Track</a> | <a href="#">Paragon Pearl</a>    | <a href="#">9/1/2023</a>  | R Prl | QR-11 Pearl (HK22)            | 500 / 1K / 1.5K SiaAir / Factory Compound | I-Core 3.0      | 2.486 | 0.056 | 0.015 | 8.5 | 15.5 | 18.4 | 59.3 |

|                       |                                     |                           |       |                      |                                                 |                   |       |       |       |     |      |      |      |
|-----------------------|-------------------------------------|---------------------------|-------|----------------------|-------------------------------------------------|-------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Track</a> | <a href="#">Stealth Pearl</a>       | <a href="#">7/1/2023</a>  | R Prl | QR-9 Pearl (HK22)    | 500 / 1K / 1.5K SiaAir / Factory Compound       | Stealth           | 2.482 | 0.056 | 0     | 8.1 | 16.4 | 18.1 | 56.8 |
| <a href="#">Track</a> | <a href="#">Kinetic Cobalt</a>      | <a href="#">4/1/2023</a>  | R Hyb | QR-7 Hybrid (HK22)   | 500 / 1.5K / 4K SiaAir                          | Shuttle           | 2.48  | 0.04  | 0.006 | 7.7 | 16.3 | 18.1 | 55   |
| <a href="#">Track</a> | <a href="#">Tundra Fire</a>         | <a href="#">4/1/2023</a>  | R Prl | DR-5 Pearl (HK22)    | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Track Symmetric   | 2.561 | 0.03  | 0     | 7.6 | 18   | 17.6 | 48.5 |
| <a href="#">Track</a> | <a href="#">Archetype</a>           | <a href="#">3/1/2023</a>  | R Sol | QR-11 Solid          | 500 / 1.5K SiaAir                               | I-Core 3.0 Slim   | 2.518 | 0.053 | 0.02  | 7   | 11   | 17   | 66   |
| <a href="#">Track</a> | <a href="#">Sensor</a>              | <a href="#">12/1/2022</a> | R Prl | DR-6 Pearl           | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Regulator         | 2.49  | 0.034 | 0     | 7.5 | 17   | 17.6 | 53   |
| <a href="#">Track</a> | <a href="#">Legion Solid (2022)</a> | <a href="#">11/1/2022</a> | R Sol | Prime Response Solid | 500 / 2K SiaAir                                 | LT-2              | 2.5   | 0.046 | 0.011 | 7.9 | 14.9 | 17.5 | 57   |
| <a href="#">Track</a> | <a href="#">Paragon Hybrid</a>      | <a href="#">8/1/2022</a>  | R Hyb | QR-11 Hybrid         | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | I-Core 3.0        | 2.486 | 0.056 | 0.015 | 8.3 | 15.5 | 18.3 | 59.2 |
| <a href="#">Track</a> | <a href="#">Stealth</a>             | <a href="#">6/1/2022</a>  | R Sol | QR-9 Solid           | 500 / 1K / 1.5K SiaAir                          | Stealth           | 2.482 | 0.056 | 0     | 7.8 | 12   | 18   | 63.1 |
| <a href="#">Track</a> | <a href="#">Kinetic Black Ice</a>   | <a href="#">5/1/2022</a>  | R Prl | QR-7 Pearl           | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | Shuttle           | 2.48  | 0.04  | 0.006 | 7.6 | 16.5 | 18   | 52.5 |
| <a href="#">Track</a> | <a href="#">Paragon</a>             | <a href="#">1/1/2022</a>  | R Sol | QR-11 Solid          | 500 / 1.5K SiaAir                               | I-Core 3.0        | 2.486 | 0.056 | 0.015 | 7.9 | 11   | 18.1 | 67   |
| <a href="#">Track</a> | <a href="#">Heat (2021)</a>         | <a href="#">11/1/2021</a> | R Sol | DR-7 Solid           | 500 / 1K / 2K SiaAir                            | Modified Tri-Core | 2.5   | 0.038 | 0     | 6.8 | 14   | 17   | 56   |
| <a href="#">Track</a> | <a href="#">Legion Pearl</a>        | <a href="#">9/1/2021</a>  | R Prl | Prime Response Pearl | 500 / 1K / 1.5K SiaAir / Crown Factory Compound | LT-2              | 2.5   | 0.046 | 0.011 | 8   | 16   | 18   | 56.8 |

|                       |                                  |                           |       |                           |                                                            |                   |       |       |       |     |      |      |      |
|-----------------------|----------------------------------|---------------------------|-------|---------------------------|------------------------------------------------------------|-------------------|-------|-------|-------|-----|------|------|------|
| <a href="#">Track</a> | <a href="#">Strata Hybrid</a>    | <a href="#">6/1/2021</a>  | R Hyb | QR-11 Hybrid              | 500 SiaAir / Crown Factory Compound / Crown Factory Polish | Strata            | 2.475 | 0.05  | 0.017 | 8.5 | 16.5 | 18.5 | 57   |
| <a href="#">Track</a> | <a href="#">Proof Hybrid</a>     | <a href="#">1/1/2021</a>  | R Hyb | Prime Response Hybrid     | 500 / 3K SiaAir                                            | Proof             | 2.519 | 0.052 | 0.02  | 6.5 | 15   | 17.5 | 57   |
| <a href="#">Track</a> | <a href="#">Strata</a>           | <a href="#">11/1/2020</a> | R Sol | QR-11 Solid               | 500 / 1K SiaAir                                            | Strata            | 2.475 | 0.05  | 0.017 | 7   | 11   | 17.5 | 62.5 |
| <a href="#">Track</a> | <a href="#">Kinetic Obsidian</a> | <a href="#">11/1/2019</a> | R Sol | DR-7 Solid                | 500 / 2K Abralon                                           | Modified Kinetic  | 2.49  | 0.038 | 0.005 | 7   | 13   | 18   | 54   |
| <a href="#">Track</a> | <a href="#">In2ition</a>         | <a href="#">10/1/2019</a> | R Prl | Prime DT Pearl            | 500 / 1K Abralon / PHFF Polish                             | X-Type            | 2.48  | 0.054 | 0.015 | 8.5 | 16.5 | 18   | 56.5 |
| <a href="#">Track</a> | <a href="#">Paradox Red</a>      | <a href="#">9/1/2019</a>  | R Sol | Prime ET (Extra Traction) | 500 / 2K Abralon                                           | I-Core 2.0        | 2.48  | 0.057 | 0.015 | 8.3 | 14   | 18.2 | 61   |
| <a href="#">Track</a> | <a href="#">Tactix Hybrid</a>    | <a href="#">8/1/2019</a>  | R Hyb | QR-9 Hybrid               | 500 / 1K Abralon / PHFF Polish                             | Starship          | 2.49  | 0.051 | 0.01  | 8.2 | 17.5 | 17   | 51   |
| <a href="#">Track</a> | <a href="#">Heat Lava</a>        | <a href="#">7/1/2019</a>  | R Prl | QR-7 Pearl                | 500 / 1K Abralon / PHFF Polish                             | Modified Tri-Core | 2.5   | 0.038 | 0     | 6.5 | 16.5 | 17.5 | 52   |
| <a href="#">Track</a> | <a href="#">Triton Elite</a>     | <a href="#">3/1/2019</a>  | R Sol | QR-7 Solid                | 500 / 2K Abralon                                           | MC2 Technology    | 2.51  | 0.046 | 0     | 7   | 13   | 17.5 | 58   |
| <a href="#">Track</a> | <a href="#">Precision Solid</a>  | <a href="#">1/1/2019</a>  | R Sol | Prime Solid               | 500 / 2K Abralon                                           | Precision SD      | 2.49  | 0.054 | 0.02  | 8   | 13   | 18   | 62   |
| <a href="#">Track</a> | <a href="#">Tundra Solid</a>     | <a href="#">10/1/2018</a> | R Sol | QR-4 Solid                | 500 / 1K / 3K Abralon                                      | Track Symmetric   | 2.57  | 0.029 | 0     | 6   | 11   | 16   | 49   |
| <a href="#">Track</a> | <a href="#">Paradox V</a>        | <a href="#">9/1/2018</a>  | R Prl | Prime Pearl               | 500 / 1K Abralon / PHFF Polish                             | I-Core 2.0        | 2.48  | 0.057 | 0.015 | 8   | 17   | 17.5 | 54   |
| <a href="#">Track</a> | <a href="#">Tactix</a>           | <a href="#">9/1/2018</a>  | R Sol | QR-9 Solid                | 500 / 2K Abralon                                           | Starship          | 2.49  | 0.051 | 0.01  | 8   | 16   | 17.5 | 57   |
| <a href="#">Track</a> | <a href="#">Precision</a>        | <a href="#">8/1/2018</a>  | R Prl | Prime Pearl               | 500 / 1K Abralon / PHFF Polish                             | Precision SD      | 2.49  | 0.054 | 0.02  | 8.7 | 16.5 | 18   | 55   |

|                       |                                  |                           |       |              |                                      |                       |      |       |       |     |      |      |    |
|-----------------------|----------------------------------|---------------------------|-------|--------------|--------------------------------------|-----------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Track</a> | <a href="#">Kinetic Amethyst</a> | <a href="#">7/1/2018</a>  | R Prl | QR-6 Pearl   | 500 / 1K<br>Abralon / PHFF<br>Polish | Modified<br>Kinetic   | 2.49 | 0.038 | 0.005 | 7.5 | 17.5 | 17.5 | 52 |
| <a href="#">Track</a> | <a href="#">Alias</a>            | <a href="#">2/1/2018</a>  | R Hyb | Prime Hybrid | 500 / 2K<br>Abralon                  | Alias                 | 2.49 | 0.054 | 0.013 | 8   | 13   | 17   | 58 |
| <a href="#">Track</a> | <a href="#">Ultra Heat</a>       | <a href="#">2/1/2018</a>  | R Hyb | DR-6 Hybrid  | 500 / 1K<br>Abralon / PHFF<br>Polish | Modified Tri-<br>Core | 2.5  | 0.038 | 0     | 7   | 16   | 17   | 52 |
| <a href="#">Track</a> | <a href="#">Paradox Black</a>    | <a href="#">11/1/2017</a> | R Hyb | QR-9 Hybrid  | 500 / 2K<br>Abralon                  | I-Core 2.0            | 2.48 | 0.057 | 0.015 | 8   | 12.5 | 18   | 57 |
| <a href="#">Track</a> | <a href="#">Logix</a>            | <a href="#">9/1/2017</a>  | R Prl | QR-7 Pearl   | 500 / 1K<br>Abralon / PHFF<br>Polish | LT-2                  | 2.5  | 0.046 | 0.011 | 7.5 | 16.5 | 17   | 53 |
| <a href="#">Track</a> | <a href="#">Mako Attack</a>      | <a href="#">8/1/2017</a>  | R Hyb | QR-10 Hybrid | 500 / 1K<br>Abralon / PHFF<br>Polish | Mako                  | 2.48 | 0.053 | 0.014 | 8   | 17   | 17.5 | 54 |
| <a href="#">Track</a> | <a href="#">Kinetic Ruby</a>     | <a href="#">7/1/2017</a>  | R Sol | QR-6 Solid   | 500 / 2K<br>Abralon                  | Modified<br>Kinetic   | 2.49 | 0.038 | 0.005 | 6   | 12   | 17   | 55 |
| <a href="#">Track</a> | <a href="#">Kinetic Emerald</a>  | <a href="#">2/1/2017</a>  | R Hyb | DR-6 Hybrid  | 500 / 1K<br>Abralon / PHFF<br>Polish | Modified<br>Kinetic   | 2.49 | 0.038 | 0.005 | 7.5 | 17   | 17.5 | 52 |
| <a href="#">Track</a> | <a href="#">Mako</a>             | <a href="#">1/1/2017</a>  | R Sol | QR-10 Solid  | 500 / 2K<br>Abralon                  | Mako                  | 2.48 | 0.053 | 0.014 | 8   | 12   | 17.5 | 58 |
| <a href="#">Track</a> | <a href="#">Cyborg Pearl</a>     | <a href="#">11/1/2016</a> | R Prl | QR-7 Pearl   | 500 / 1K<br>Abralon / PHFF<br>Polish | Cyborg                | 2.48 | 0.043 | 0.007 | 8   | 16.5 | 18   | 52 |
| <a href="#">Track</a> | <a href="#">Tundra</a>           | <a href="#">11/1/2016</a> | R Prl | DR-4 Pearl   | 500 / 1K<br>Abralon / PHFF<br>Polish | Track<br>Symmetric    | 2.57 | 0.029 | 0     | 7.5 | 17.5 | 17   | 48 |
| <a href="#">Track</a> | <a href="#">Paradox Trilogy</a>  | <a href="#">9/1/2016</a>  | R Hyb | QR-10 Hybrid | 500 / 1K<br>Abralon / PHFF<br>Polish | I-Core 2.0            | 2.48 | 0.057 | 0.015 | 8   | 15   | 18   | 56 |
| <a href="#">Track</a> | <a href="#">Heat X-Treme</a>     | <a href="#">8/1/2016</a>  | R Sol | QR-5 Solid   | 500 / 2K<br>Abralon                  | Modified Tri-<br>Core | 2.5  | 0.038 | 0     | 6   | 10   | 17   | 55 |
| <a href="#">Track</a> | <a href="#">Cyborg</a>           | <a href="#">7/1/2016</a>  | R Hyb | QR-7 Hybrid  | 500 / 3K<br>Abralon                  | Cyborg                | 2.48 | 0.043 | 0.007 | 8   | 15   | 17.5 | 56 |

|                       |                                         |                           |       |                      |                                                 |                       |      |       |       |     |      |      |    |
|-----------------------|-----------------------------------------|---------------------------|-------|----------------------|-------------------------------------------------|-----------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Track</a> | <a href="#">Heat (2015)</a>             | <a href="#">12/1/2015</a> | R Prl | DR-5 Pearl           | 500 / 2K<br>Abralon / PHFF<br>Polish            | Modified Tri-<br>Core | 2.5  | 0.038 | 0     | 7.5 | 17   | 17.5 | 51 |
| <a href="#">Track</a> | <a href="#">Paradox<br/>Pearl</a>       | <a href="#">12/1/2015</a> | R Prl | QR-9 Pearl           | 500 / 1K<br>Abralon / PH<br>CnS<br>Compound     | I-Core 2.0            | 2.48 | 0.057 | 0.015 | 8   | 14   | 18   | 56 |
| <a href="#">Track</a> | <a href="#">Legion<br/>Solid (2015)</a> | <a href="#">10/1/2015</a> | R Sol | MR-6 Solid           | 500 / 2K<br>Abralon                             | LT-2                  | 2.5  | 0.046 | 0.011 | 7.5 | 14   | 16.5 | 55 |
| <a href="#">Track</a> | <a href="#">Legion</a>                  | <a href="#">7/1/2015</a>  | R Hyb | MR-6 Hybrid          | 500 / 1K<br>Abralon / PHFF<br>Polish            | LT-2                  | 2.5  | 0.046 | 0.011 | 7   | 15.5 | 16.5 | 49 |
| <a href="#">Track</a> | <a href="#">Paradox</a>                 | <a href="#">7/1/2015</a>  | R Hyb | QR-9 Hybrid          | 500 / 2K<br>Abralon                             | I-Core 2.0            | 2.48 | 0.057 | 0.015 | 8   | 12.5 | 18   | 57 |
| <a href="#">Track</a> | <a href="#">Tour X<br/>Solid</a>        | <a href="#">5/1/2015</a>  | R Sol | DR-4 Solid           | 500 / 3K<br>Abralon / PHFF<br>Polish            | DNA                   | 2.58 | 0.055 | 0     | 6   | 16   | 14   | 51 |
| <a href="#">Track</a> | <a href="#">Hx16</a>                    | <a href="#">1/1/2015</a>  | R Hyb | DR-8 Hybrid          | 500 / 1K<br>Abralon / PHFF<br>Polish            | I-Core                | 2.49 | 0.053 | 0.016 | 7.5 | 16   | 17.5 | 52 |
| <a href="#">Track</a> | <a href="#">Lx10</a>                    | <a href="#">1/1/2015</a>  | R Sol | QR-6 Solid           | 500 / 3K<br>Abralon                             | Face                  | 2.5  | 0.049 | 0.01  | 7   | 13   | 15   | 53 |
| <a href="#">Track</a> | <a href="#">Mx05</a>                    | <a href="#">1/1/2015</a>  | R Prl | MR-4 Pearl           | 500 / 1K<br>Abralon / PHFF<br>Polish            | Modified<br>Kinetic   | 2.49 | 0.038 | 0.005 | 7   | 16   | 17   | 51 |
| <a href="#">Track</a> | <a href="#">Tour SiC</a>                | <a href="#">11/1/2014</a> | R Sol | MR-6 Solid           | 500 / 3K<br>Abralon                             | Symmetrical<br>I-Core | 2.59 | 0.032 | 0     | 7.5 | 14   | 18   | 52 |
| <a href="#">Track</a> | <a href="#">Hx10</a>                    | <a href="#">8/1/2014</a>  | R Hyb | DR-6 Hybrid          | 500 / 1K<br>Abralon / PHFF<br>Polish            | Face                  | 2.5  | 0.049 | 0.01  | 7   | 17   | 16   | 50 |
| <a href="#">Track</a> | <a href="#">Lx05</a>                    | <a href="#">8/1/2014</a>  | R Hyb | QR-4 Hybrid          | 500 / 2K<br>Abralon                             | Modified<br>Kinetic   | 2.49 | 0.038 | 0.005 | 6   | 11   | 15   | 54 |
| <a href="#">Track</a> | <a href="#">Mx16</a>                    | <a href="#">8/1/2014</a>  | R Hyb | MR-8 Hybrid          | 500 / 3K<br>Abralon                             | I-Core                | 2.49 | 0.053 | 0.016 | 7   | 14   | 17.5 | 56 |
| <a href="#">Track</a> | <a href="#">Tour X</a>                  | <a href="#">5/1/2014</a>  | R Prl | Luxury DR-4<br>Pearl | 500 / 800 / 1K /<br>2K Abralon /<br>PHFF Polish | DNA                   | 2.58 | 0.055 | 0     | 7.5 | 16.5 | 17.5 | 51 |

|                       |                                      |                           |       |                                |                                            |                  |      |       |       |     |      |      |    |
|-----------------------|--------------------------------------|---------------------------|-------|--------------------------------|--------------------------------------------|------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Track</a> | <a href="#">Hx05</a>                 | <a href="#">4/1/2014</a>  | R Prl | DR-4 Pearl                     | 500 / 1K PHFF Polish                       | Modified Kinetic | 2.49 | 0.038 | 0.005 | 6   | 17   | 15   | 48 |
| <a href="#">Track</a> | <a href="#">Lx16</a>                 | <a href="#">4/1/2014</a>  | R Prl | QR-8 Pearl                     | 800 / 1K / 2K / 3K Abralon                 | I-Core           | 2.49 | 0.053 | 0.016 | 7   | 13   | 16   | 55 |
| <a href="#">Track</a> | <a href="#">Mx10</a>                 | <a href="#">4/1/2014</a>  | R Hyb | MR-6 Hybrid                    | 500 / 1K Abralon / PHFF Polish             | Face             | 2.5  | 0.049 | 0.01  | 7.5 | 16.5 | 18   | 52 |
| <a href="#">Track</a> | <a href="#">400A Special Edition</a> | <a href="#">11/1/2013</a> | R Prl | Luxury MA                      | 500 / 1K / 2K Abralon / PHFF Polish        | DNA              | 2.58 | 0.055 | 0     | 7.5 | 17   | 17   | 49 |
| <a href="#">Track</a> | <a href="#">706C/A</a>               | <a href="#">11/1/2013</a> | R Hyb | Gen X C/A Hybrid               | 500 Abralon / 1.5K Abrn Soft / PHFF Polish | Helmet           | 2.52 | 0.053 | 0.006 | 7.5 | 15.5 | 16.5 | 50 |
| <a href="#">Track</a> | <a href="#">505C2</a>                | <a href="#">8/1/2013</a>  | R Prl | Gen MC                         | 800 / 1K / 2K Abralon / PHFF Polish        | NA               | 2.49 | 0.038 | 0.005 | 6   | 16   | 15   | 45 |
| <a href="#">Track</a> | <a href="#">910A</a>                 | <a href="#">8/1/2013</a>  | R Prl | Gen EA (Extreme Angle)         | 500 Abralon / 1.5K Abrn Soft / PHFF Polish | NA               | 2.5  | 0.049 | 0.01  | 7.5 | 15   | 17   | 50 |
| <a href="#">Track</a> | <a href="#">300C Solid</a>           | <a href="#">7/1/2013</a>  | R Sol | Gen MC (Moderate Continuation) | 800 / 1K / 2K / 4K Abralon / PHFF Polish   | NA               | 2.56 | 0.055 | 0     | 6   | 16   | 16.5 | 49 |
| <a href="#">Track</a> | <a href="#">706T</a>                 | <a href="#">7/1/2013</a>  | R Sol | Gen XT (Xtra Traction)         | 800 / 1K / 2K / 2K Abralon                 | NA               | 2.52 | 0.053 | 0.007 | 7   | 11   | 15   | 54 |
| <a href="#">Track</a> | <a href="#">503A</a>                 | <a href="#">3/1/2013</a>  | R Prl | Gen MA (Moderate Angle)        | 800 / 1K / 2K Abralon / PHFF Polish        | NA               | 2.51 | 0.057 | 0.003 | 7   | 16.5 | 16   | 49 |
| <a href="#">Track</a> | <a href="#">714C</a>                 | <a href="#">1/1/2013</a>  | R Sol | Gen XC (Xtra Continuation)     | 800 Abrn / 1K / 2K / 3K Abralon            | NA               | 2.52 | 0.052 | 0.014 | 6   | 12   | 14   | 50 |
| <a href="#">Track</a> | <a href="#">811C/T</a>               | <a href="#">11/1/2012</a> | R Hyb | Gen X C/T                      | 800 / 1K / 2K / 4K Abralon                 | NA               | 2.5  | 0.046 | 0.011 | 6   | 13   | 15.5 | 53 |
| <a href="#">Track</a> | <a href="#">503T</a>                 | <a href="#">9/1/2012</a>  | R Sol | Gen MT (Moderate Traction)     | 800 Abrn / 1K / 2K Abralon                 | NA               | 2.51 | 0.057 | 0.003 | 5.5 | 11   | 14   | 52 |
| <a href="#">Track</a> | <a href="#">706A</a>                 | <a href="#">8/1/2012</a>  | R Prl | Gen XA (Xtra Angle)            | 800 Abrn / 1K / 2K Abralon / PHFF Polish   | NA               | 2.52 | 0.053 | 0.006 | 6.5 | 16   | 16   | 49 |

|                       |                                              |                           |       |                                                               |                                                  |                     |      |       |       |     |      |      |    |
|-----------------------|----------------------------------------------|---------------------------|-------|---------------------------------------------------------------|--------------------------------------------------|---------------------|------|-------|-------|-----|------|------|----|
| <a href="#">Track</a> | <a href="#">300A</a>                         | <a href="#">7/1/2012</a>  | R Prl | Gen MA                                                        | 800 Abrn / 1K / 2K / 4K<br>Abralon / PHFF Polish | NA                  | 2.57 | 0.029 | 0     | 6.5 | 17   | 16   | 46 |
| <a href="#">Track</a> | <a href="#">912T</a>                         | <a href="#">7/1/2012</a>  | R Sol | Gen ET                                                        | 1.5K Abrn Soft                                   | NA                  | 2.5  | 0.046 | 0.012 | 6   | 12   | 15.5 | 54 |
| <a href="#">Track</a> | <a href="#">716T</a>                         | <a href="#">3/1/2012</a>  | R Sol | GEN XT                                                        | 500 / 1K / 2K<br>Abralon                         | NA                  | 2.51 | 0.057 | 0.016 | 5.5 | 11   | 14   | 51 |
| <a href="#">Track</a> | <a href="#">508A</a>                         | <a href="#">2/1/2012</a>  | R Prl | MP Gen 4<br>Reactive Pearl<br>with<br>Performance<br>Additive | 500 / 1K / 2K<br>Abralon / PHFF<br>Polish        | NA                  | 2.52 | 0.049 | 0.008 | 6.5 | 15   | 15.5 | 47 |
| <a href="#">Track</a> | <a href="#">811A<br/>Special<br/>Edition</a> | <a href="#">1/1/2012</a>  | R Prl | SE8 Gen 1 with<br>Crystalline<br>Mica<br>Performance<br>Pearl | 500 / 1K / 2K<br>Abralon / PHFF<br>Polish        | NA                  | 2.5  | 0.046 | 0.011 | 7.5 | 15   | 17   | 50 |
| <a href="#">Track</a> | <a href="#">716C</a>                         | <a href="#">11/1/2011</a> | R Sol | Ump Gen5C                                                     | 500 / 1K / 2K<br>Abralon / PHFF<br>Polish        | Robot               | 2.51 | 0.057 | 0.016 | 6   | 14   | 16.5 | 49 |
| <a href="#">Track</a> | <a href="#">919C</a>                         | <a href="#">8/1/2011</a>  | R Sol | Haze HP9C                                                     | 500 / 1K / 2K /<br>3K Abralon                    | NA                  | 2.53 | 0.049 | 0.019 | 6.5 | 12   | 16   | 53 |
| <a href="#">Track</a> | <a href="#">503C</a>                         | <a href="#">7/1/2011</a>  | R Prl | MP Gen 4C                                                     | 800 / 1K / 2K /<br>4K Abralon /<br>PHFF Polish   | NA                  | 2.51 | 0.051 | 0.003 | 5.5 | 15   | 15   | 45 |
| <a href="#">Track</a> | <a href="#">300T</a>                         | <a href="#">6/1/2011</a>  | R Sol | LMP GEN1T<br>Solid                                            | 800 / 1K / 2K /<br>4K Abralon                    | NA                  | 2.55 | 0.025 | 0     | 5.5 | 12.5 | 14.5 | 47 |
| <a href="#">Track</a> | <a href="#">718A</a>                         | <a href="#">2/1/2011</a>  | R Prl | UMP GEN 4A<br>Reactive Pearl                                  | 800 / 1K / 2K /<br>2K Abralon /<br>Polish        | NA                  | 2.5  | 0.058 | 0.018 | 6.5 | 15   | 16   | 48 |
| <a href="#">Track</a> | <a href="#">916 All<br/>Terrain</a>          | <a href="#">12/1/2010</a> | R Sol | HP Gen 4 "All<br>Terrain"                                     | 500 / 1K / 2K /<br>2K Abralon                    | Modified<br>Leggo 2 | 2.53 | 0.055 | 0.016 | 6.5 | 12.5 | 16.5 | 51 |
| <a href="#">Track</a> | <a href="#">715T</a>                         | <a href="#">10/1/2010</a> | R Sol | UMP GEN4T                                                     | 500 / 1K / 2K<br>Abralon                         | Catback             | 2.52 | 0.052 | 0.015 | 6   | 11.5 | 16   | 51 |
| <a href="#">Track</a> | <a href="#">300C</a>                         | <a href="#">8/1/2010</a>  | R Prl | LMP Gen-1<br>Reactive<br>w/Performanc<br>e Pearl<br>Additive  | 500 / 1K / 2K /<br>4K Abralon /<br>PHFF Polish   | Track<br>Symmetric  | 2.55 | 0.025 | 0     | 6   | 17   | 14   | 44 |

|                           |                                       |                           |       |                        |                    |         |      |       |       |     |      |      |    |
|---------------------------|---------------------------------------|---------------------------|-------|------------------------|--------------------|---------|------|-------|-------|-----|------|------|----|
| <a href="#">Visionary</a> | <a href="#">Samurai</a>               | <a href="#">4/1/2014</a>  | R Prl | React-A-Tack           | 1.5K Grit Polished | Classic | 2.51 | 0.05  | 0.007 | 7.5 | 16.5 | 17   | 53 |
| <a href="#">Visionary</a> | <a href="#">Warlock XV Pearl</a>      | <a href="#">10/1/2013</a> | R Prl | Warlock Pearl Reactive | Polished           | NA      | 2.57 | 0.038 | 0     | 7   | 15   | 16.5 | 50 |
| <a href="#">Visionary</a> | <a href="#">Mixed Breed Crossover</a> | <a href="#">2/1/2013</a>  | R Hyb | React-A-Tack           | 2K Abralon         | NA      | 2.56 | 0.045 | 0.01  | 6   | 13   | 15   | 48 |
| <a href="#">Visionary</a> | <a href="#">Warlock XV</a>            | <a href="#">2/1/2013</a>  | R Sol | XV Reactive            | 2K Abralon         | NA      | 2.57 | 0.038 | 0     | 6   | 11   | 15   | 53 |
| <a href="#">Visionary</a> | <a href="#">The Classic</a>           | <a href="#">12/1/2012</a> | R Hyb | Hybrid React a Tack    | 1.5K Grit Polished | NA      | 2.51 | 0.052 | 0     | 6   | 15   | 16.5 | 50 |