

PRODUCT SERIES

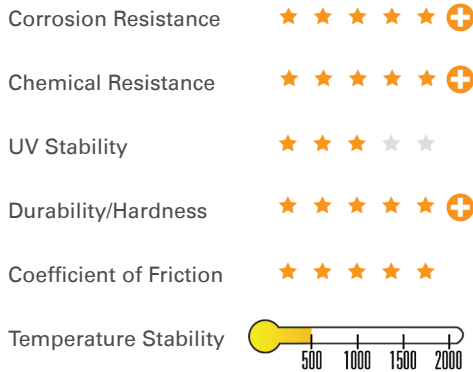
ELITE SERIES

Oven Cure
9+ Colors

Our Highest
Performance Thin
Film Coating

Common Uses: Firearms, knives, eyewear, consumer electronics, salt water applications, valves, and more.

Attributes:



- See Page 3 -

H SERIES

Oven Cure
100+ Colors

The World's Leading
Thin Film Coating

Common Uses: Firearms, eyewear, consumer electronics, salt water applications, valves, and more.

Attributes:



- See Page 4 -

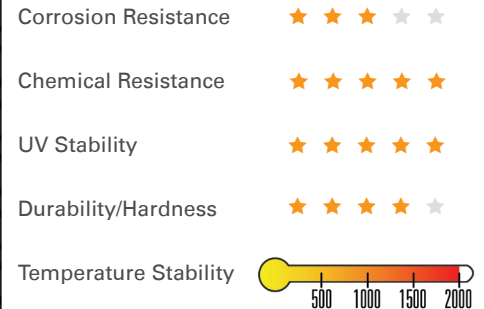
HIGH TEMP

Air & Oven Cure
12+ Colors

The Thinnest,
Most Durable High
Temperature Ceramic
Coatings in the World

Common Uses: Barrels, suppressors, exhaust, heat exchangers, industrial, automotive components, and more.

Attributes:



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GEN II NiR

Oven Cure
8+ Colors

The Next Generation of
Visual and Near-Infrared
Signature Management
Coatings

Common Uses: Firearms, eyewear, consumer electronics, salt water applications, valves, and more.

Attributes:



**Available to Military and Law Enforcement Agencies Only.*

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CLEARs

Air & Oven Cure

The World's Strongest
Clear Coatings

Common Uses: Architectural Cladding, Aluminum, Steel, Stainless Steel, Composites, Plastics, PVD, Hydrographics, and more.

Attributes:



- See Pages 7 & 8 -

SPECIALTY

Air & Oven Cure

Products Designed
with Specific
Performance
Attributes

Each Specialty Coating has been designed with specific performance attributes while maintaining the industry leading physical and chemical performance of Cerakote in a single coat, thin film coating.

Coatings:

H-900 Electrical Barrier
C-110 Micro Slick
C-186 & V-136 Piston Coatings
HIR-Series GEN II NiR
C-187 Transfer Grey Heat Dissipation
W-400 Glacier Chrome

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