





COLD WEATHER

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DEWALT HAND PROTECTION (ALL CATEGORIES)

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CATEGORIES HAND COATED PALM P.4 P.4

Radians has aggressively expanded our line of hand protection to provide gloves that keep workers' hands protected from common workplace hazards. The National Safety Council estimates that the direct cost of a laceration is \$15,000-\$25,000 including care and missing six days of work, which is the average time off for a hand injury.

You can look to us for performance gloves that protect your workers' hands while not compromising comfort and dexterity. We offer a variety of materials and coatings for various job applications, including nitrile, latex, polyurethane coatings, and cut resistant fibers.



- Uncompromisable Protection
- Quality Performance
- Innovative Solutions



- Trusted Brand
- Worldwide Marketing Support
- Premium Designs



- High Quality Industrial Gloves
- Built Tough For The Workplace
- Designed For Performance



COATED GLOVES



To address specific work-related hand protection issues, Radians uses several different types of palm coatings: smooth nitrile, foam nitrile, sandy foam latex, sandy foam latex, crinkle latex, and PU polyurethane. Palm coatings allow for better gripping capabilities and tactile sensation without losing dexterity.

COATING DESCRIPTIONS:



SMOOTH NITRILE

- Excellent Abrasion Resistance
- Synthetic Rubber, Latex Free
- Excellent Puncture Resistance
- Tactile Sensitivity and Flexible Grip



FOAM LATEX

- Micro Texture
- Better Breathability and Comfort
- Excellent Flexibility
- Resistant to Tears and Cuts



FOAM NITRILE

- Lightweight Micro Texture
- Good Grip in Wet or Dry Applications
- Breathable, Flexible and Porous
- Excellent Abrasion Resistance



Sandy foam latex

- Micro-Roughened Texture
- Better Breathability and Comfort
- Excellent Flexibility
- Resistant to Tears and Cuts



SANDY FOAM NITRILE

- Micro Roughened Texture
- Excellent Grip in Wet or Dry Applications
- Breathable, Flexible and Porous
- Excellent Abrasion Resistance



CRINKLE LATEX

- Rough Texture for Better Grip and Abrasion
- Better Breathability and Comfort
- Excellent Flexibility
- Resistant to Tears and Cuts



P• S • E

PU (POLYURETHANE)

- Semi-Smooth Texture
- Extremely Flexible
- Superior Dexterity
- Not as Durable as Nitrile or Latex

FDG: WHY IS IT IMPORTANT?

When dealing with Foam, Micro Foam or Sandy Foam Nitrile to get the best grip you must give up some abrasion resistance and to get the best abrasion resistance you have to give up some grip.

With FDG you no longer must give up any of these. You get the **BEST OF BOTH WORLDS.**

GRIP

Good: Micro Foam Nitrile Better: Foam Nitrile Best: Sandy Foam Nitrile Exceptional: **FDG®** ABRASION H H H B

Good: Sandy Foam Nitrile
Better: Foam Nitrile
Best: Micro Foam Nitrile
Exceptional: FDG®





RWG31 M - XL

- 13 Ga HV Green Nylon Shell
- Double-Dipped FDG® Palm Coating



- 4 Abrasion
- 1 Coup Test/Cut 2 - Tear
- 1 Puncture
- X ISO Cut Test









M - XL



- FDG® Palm Coating
- Waterproof Nitrile Coating







RWG33

- 13 Ga Nylon Shell
- FDG® Palm Coating

M - XL

• Nitrile Dots for Added **Abrasion Protection**







- 4 Abrasion
- 1 Coup Test/Cut 4 - Tear
- 1 Puncture
- X ISO Cut Test





RWG35

S-XL



- 15 Ga Nylon/Spandex Shell
- Fully Coated Micro Foam Nitrile
- Water-Resistant/Breathable



New AQUA AIR **Technology Lets** Air In While **Keeping Water** Out, Allowing Hands To Stay **Cooler And** Perspire Less, Which Increases Comfort.





- 4 Ahrasion 1 - Coup Test/Cut
- 2 Tear
- 1 Puncture
- X ISO Cut Test









Meets ANSI/ISEA

105:2016

RWG11

• 15 Ga Gray Nylon Shell

• Micro-Foam Nitrile Palm Dip

• Anti-Slip Nitrile Dotted Coating



- 4 Abrasion 1 - Coup Test/Cut
- 2 Tear
- 1 Puncture
- X ISO Cut Test

RWG12

S-2XL

- 15 Ga Gray Nylon Shell
- 3/4 Micro-Foam Dipped Nitrile
- Anti-slip Nitrile Dotted Coating







- 15 Ga Gray Nylon Shell
- Foam Nitrile Palm Coating
- Water-Resistant

Meets ANSI/ISFA 105:2016

4 - Abrasion

1 - Puncture

X - ISO Cut Test



- 4 Abrasion
- 1 Coup Test/Cut
- 2 Tear
- 1 Puncture
- X ISO Cut Test





RWG13C S-2XL

- 15 Ga Gray Polyester Shell
- Foam Nitrile Palm Coating



RWG15

S-2XL

- 13 Ga Black Polyester Shell
- Gray Smooth Nitrile Coating







- 3 Abrasion
- 1 Coup Test/Cut 2 Tear
- 1 Puncture
- X ISO Cut Test

RWG21





- 13 Ga Hi-Vis Yellow Nylon
- Sandy Foam Nitrile Coating
- TPR On Back

U.S. Pat. No. 9,241,519



RWG23

- 13 Ga Polyester Shell
- Sandy Foam Nitrile, EVA PADDED PALM

S-2XL

- TPR Back



COATED GLOVES

Radians

ABDIBN S

PU/LATEX PALM COATINGS



S-2XL



- 13 Ga Gray Polyester Shell
- Gray PU Coating



RWG22

XS-2XL

- 13 Ga Hi-Vis Yellow Polyester
- Yellow PU Coating



RWG10

S-XL

- 15 Ga Hi-Vis Nylon Shell
- Micro-Foam Latex Coating
- Elastic Cuff





2 - Abrasion 1 - Coup Test/Cut 3 - Tear

1 - Puncture X - ISO Cut Test Meets ANSI/ISEA 105:2016

RWG16

S-2XL



- 10 Ga Gray Polyester Shell
- Blue Crinkle Latex Coating





- 1 Coup Test/Cut 4 Tear
- Meets ANSI/ISEA 105:2016

RWG18

- 13 Ga Orange Nylon Shell
- Full Orange Waterproof Latex Coating
- Black Sandy Foam Latex Palm Dip





- 3 Abrasion 1 - Cut 3 - Tear





COLD WEATHER

RWG17

S-2XL

- 3/4 Dipped Micro Finish Black **Latex Coating**
- **High Visibility**







RWG27

S-2XL



- 7 ga Hi-Vis Yellow Acrylic Shell
- Blue Crinkle Latex Palm Coating
- Liner: 80% Acrylic 20% Polyester
- EN511-2006 Test Against Cold **Contact Achieved Performance**











- 2 Abrasion
 - X Coup Test/Cut 4 - Tear 1 - Puncture
 - X ISO Cut Test

RWG28

M-2XL

- 13 Ga Gray Nylon Shell
- 10 Ga Acrylic Liner
- Full Gray Waterproof Latex Coating
- Black Sandy Foam Latex Palm Dip
- EN511-2006 Test Against Cold **Contact Achieved Performance Level 2 Thermal Resistance**



Meets ANSI/ISFA 105:2016









- 2 Coup Test/Cut
 - 3 Tear
 - 2 Puncture
- X ISO Cut Test

RWG604 S-2XL

- 2 Ply 13 Ga Pepper HPPE Outer Shell
- 7 Ga Terry Acrylic Inner Shell
- Black Foam Nitrile Palm Coating
- TPR Overlays on Fingers and Back





U.S. Patent No. 9,241,519

Meets ANSI/ISEA 105:2016 ABRASION



- 4 Abrasion
- X Coup Test/Cut 4 - Tear
- 4 Puncture E - ISO Cut Test

RWG605 S-2XL

- 2 Ply 13 Ga Blue and White **HPPE Outer Shell**
- 7 Ga Acrylic Terry Liner
- Waterproof Blue Smooth Latex Coating
- Black Foam Latex Palm Coating







- 4 X 4 3 D 4 - Ahrasion
- X Coup Test/Cut
- 4 Tear
- 3 Puncture

RWG800

S-2XL

- REFLECTIVZ™ Waterproof Plated **Thermal Lined Palm**
- Synthetic Leather Nail Guards
- Reflective Knuckle Strap
- Wraparound Index Finger Seam







LEATHER GLOVES RADIANS



LEATHER TANNING/GRADES OF LEATHER

Despite mechanization, leather tanning consists of a complex series of treatments that require considerable time and energy. The purpose of the tanning process is to alter the protein structure of the skin to increase its durability, texture, and appearance. All natural hides are sorted at the tannery and are ranked by quality using a very basic system: A, B, C, D or Economy

- A GRADE LEATHER: Has zero blemishes or scar tissue damage
- B GRADE LEATHER: May have slight blemishes
- C GRADE LEATHER: Visible blemishes and heavy scar tissue damage
- D OR ECONOMY GRADE LEATHER: Heavy blemishes, heavy scar tissue, very course or stiff, and normally gray in color



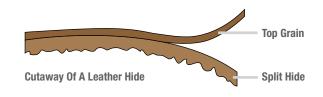
GRAIN VS SPLIT LEATHER

GRAIN LEATHER comes from the top portion of the hide where the hair follicles have been removed. It is smooth to the touch.

SPLIT LEATHER is created by "splitting" the grain leather away from the underside of the hide. Turning one hide into two hides allows for more gloves per square meter to be produced. Split leather is rough to the touch.

Split leather is associated with the thicker hides of larger animals like cows. Smaller animals such as goat or sheep produce top-grain leather only as their hides are not thick enough to split.

If you want longevity, then specify grain leather gloves. If you are trying to outfit or protect temporary workers for intermittent jobs, then split leather gloves offer you cost savings and the necessary hand protection.







TYPES OF LEATHER



COWHIDE:

- . Most common & popular type of leather used for gloves
- Moderately priced
- Durable glove with good abrasion resistance

PIGSKIN:



- Offers greatest breathability due to the porous texture
- Recomes softer with use
- . Withstands moisture without becoming stiff

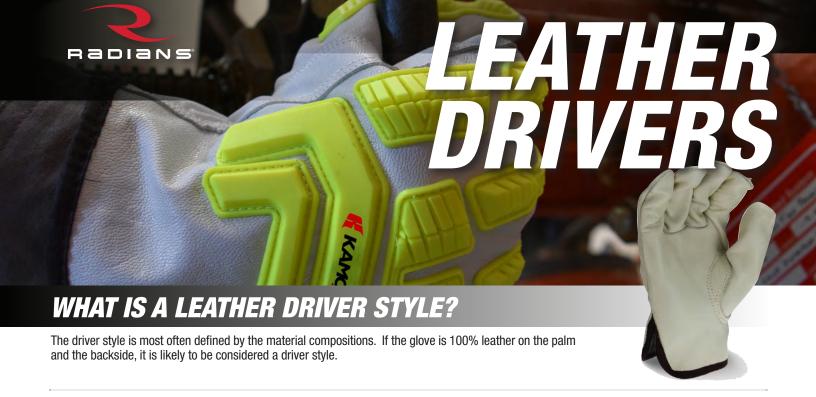
GOATSKIN:

- Strongest and most durable type of leather
- Excellent abrasion resistance
- · Great for tasks that require dexterity

- · Warmer than pigskin or goatskin
- Stiffens when it gets wet
- More heat resistant
- Dries soft and stays flexible
- . Doesn't lose its shape or function when laundered
- One of the softest leathers available because of its high lanolin content







THE THREE MAJOR LEATHER GLOVE THUMB DESIGNS

The set-in thumb is sewn in as a separate piece, which improves dexterity. Ideal for applications where there is extreme wear in the thumb webbing area. Most expensive option due to extensive sewing.



STRAIGHT THUMB

Least effective as it does not allow for natural thumb motion.

RWG52 S-2XL

Aramid Lining

• Keystone Thumb

• Slip-On Cuff

• White Grain Goat Skin Driver



WING THUMB

Allows for greater flexibility and efficiency than straight thumbs.



KEYSTONE THUMB

Designed for superior movement and maximum comfort.

KAMORI SERIES LEATHER DRIVERS





- White Grain Goat Skin Driver
- Aramid Lining
- TPR Overlays
- Slip-On Cuff
- Keystone Thumb



Meets ANSI/ISEA 105:2016



5 - Cut 2 - Tear 3 - Puncture

U.S. Patent No. 9,241,519

3 - Abrasio



3 - Abra 5 - Cut 3 - Tear







RWG51 M-2XL

- White Grain Goat Skin Driver
- TPR Overlays
- Slip-On Cuff
- Keystone Thumb





U.S. Patent No. 9,241,519



RWG4722 S-2XL

- Standard Grain Goatskin Leather Driver
- Keystone Thumb
- Shirred Wrist, Cloth Hem



RWG4810

- Economy Top Grain Pigskin **Leather Driver**
- Straight Thumb
- Shirred Wrist, Cloth Hem



RWG4221HV S-2XL

- Standard Grain Cowhide Leather Driver
- Keystone Thumb
- Shirred Wrist, Cloth Hem



LEATHER DRIVERS - COMPLETE LIST

| | Part# | Hide | Grade | Thumb | Cuff | Stitching | Liner | Size |
|------------------|-----------|--|----------|----------|------------|-------------|-----------------|--------|
| PIGSKIN GOATSKIN | RWG50 | Grain Goatskin | Standard | Keystone | Slip-On | Poly/Cotton | Aramid | S-XXL |
| | RWG51 | Grain Goatskin | Standard | Keystone | Slip-On | Poly/Cotton | - | M-XXL |
| | RWG52 | Grain Goatskin | Standard | Keystone | Slip-On | Poly/Cotton | Aramid | S-XXL |
| | RWG4710 | Grain Goatskin | Economy | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4720 | Grain Goatskin | Standard | Straight | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4722 | Grain Goatskin | Standard | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4740 | Grain Goatskin | Premium | Straight | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4810 | Grain Pigskin | Economy | Straight | Slip-On | Poly/Cotton | - | S-XL |
| | RWG4821 | Grain Pigskin | Standard | Keystone | Slip-On | Poly/Cotton | - | S-XL |
| F | RWG4825 | Grain Pigskin | Standard | Straight | Slip-On | Poly/Cotton | White Fleece | S-XL |
| | RWG4010 | Split Cowhide | Economy | Straight | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4020 | Split Cowhide | Standard | Straight | Slip-On | Poly/Cotton | - | S-XL |
| | RWG4025 | Split Cowhide | Standard | Straight | Slip-On | Poly/Cotton | Red Fleece | S-XXL |
| | RWG4120 | Grain Cowhide | Economy | Straight | Slip-On | Poly/Cotton | - | S-XXL |
| COWHIDE | RWG4121 | Grain Cowhide | Economy | Wing | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4122 | Grain Cowhide | Economy | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| 9 | RWG4220 | Grain Cowhide | Standard | Keystone | Slip-On | Poly/Cotton | - | S-XXXL |
| 9 | RWG4220H | Grain Cowhide w/Hi-Vis Fingertips | Standard | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4221 | Grain Cowhide | Standard | Keystone | Pull Strap | Poly/Cotton | - | S-XXL |
| | RWG4221HV | Grain Cowhide w/Hi-Vis Fingertips & Logo | Standard | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4225 | Grain Cowhide | Standard | Keystone | Slip-On | Poly/Cotton | Red Fleece | S-XXL |
| | RWG4420 | Grain Cowhide | Premium | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4425 | Grain Cowhide | Premium | Keystone | Slip-On | Poly/Cotton | 40g Thinsulate® | S-XXL |
| | RWG4222 | Grain Cowhide / Split Cowhide Back | Standard | Keystone | Slip-On | Poly/Cotton | - | S-XXL |
| | RWG4421 | Grain Cowhide / Split Cowhide Back | Premium | Keystone | Slip-On | Kevlar® | - | S-XXL |
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LEATHER PALMS

WHAT IS A LEATHER PALM STYLE?

Both the shape and the materials used in the glove help to identify it as a leather palm. If the glove is 100% leather on the palm but the top of hand is fabric, it is likely a "leather palm." Safety cuffs are also common features on leather palm gloves.

NOTE: There have been advances in glove design recently that combine features and benefits from drivers, leather palms, and performance gloves. This category is recognized as a hybrid style. To determine a leather palm from a hybrid, look for a "rubberized or starched safety cuff." If the glove has a rubberized or starched safety cuff, then it is a leather palm.

FORM FACTOR

90% of leather palms are made from split cowhide. Wearing split cowhide leather palm gloves is popular at large jobsites that require employees to wear hand protection but have limited budgets. It is a general purpose, low cost glove used in applications that don't require good dexterity. Pigskin has a greater resistance to water and abrasion and is used mostly in cold weather climates.



STARCHED

Two layers of fabric laminated & stiffened with starch



DUCK CUFF

Launderable single ply cotton material



RUBBERIZED

Bonding of cuff layers with rubber cement. Standard safety cuff 2.5"



GAUNTLET

4 – 5" longer cuff to provide extra protection up the wrist & arm



KNIT

Elastic around wrist to keep dust & debris from entering glove

FEATURED LEATHER PALMS

RWG3700

M-XL

- Premium Grain Goatskin Leather Palm
- Gunn Cut w/ Wing Thumb
- Leather Knuckle Strap
- Rubberized Safety Cuff



RWG3103 S-2XL

- Economy Shoulder Gray Split **Cowhide Leather palm**
- Gunn cut w/wing thumb
- Leather Knuckle Strap
- Rubberized Safety Cuff



RWG3825

L - XL

- Standard Grain Pigskin Leather Palm
- Gunn Cut w/Wing Thumb
- 150 Gram Micro Fleece Lined
- Leather Knuckle Strap
- 4" Knit Wrist



RWG3200JP M-2XL

- Regular Shoulder Gray Split Cowhide **Joint Leather Palm**
- Gunn Cut w/ Wing Thumb
- Leather Knuckle Strap
- Rubberized Safety Cuff



RWG3300

- Select Shoulder Gray Split **Cowhide Palm**
- Gunn Cut w/ Wing Thumb
- Leather Knuckle Strap
- Rubberized Safety Cuff



RWG3400WDP

- Side Split Gray Cowhide Double Palm
- Gunn Cut w/Wing Thumb
- Canvas Back
- Leather Knuckle Strap
- Aramid Thread
- Rubberized Safety Cuff



| LEATHER PALM GLOVES – COMPLETE LIST | | | | | | | | | | | |
|-------------------------------------|-------------|----------------|-----------------|-------|--------|---------|---------------|---------------------|-------------|-------------------|----------|
| | Part | Hide | Grade | Cut | Palm | Back | Color | Cuff | Stitching | Liner | Size |
| 2 | RWG3700 | Grain Goatskin | Premium | Gunn | Single | Canvas | Red | Rubberized Safety | Poly/Cotton | - | M-XL |
| PIGSKIN GOATSKIN | RWG3825 | Grain Pigskin | Standard | Gunn | Single | Canvas | Blue/Black | Knit Wrist | Poly/Cotton | 150g Micro Fleece | L-XL |
| | RWG3840 | Grain Pigskin | Premium | Gunn | Single | Canvas | Blue/Red | Rubberized Safety | Poly/Cotton | - | M-XL |
| | RWG3010 | Split Cowhide | Economy | Clute | Single | Canvas | Blue/Red | Knit Wrist | Poly/Cotton | - | L |
| | RWG3012 | Split Cowhide | Economy | Clute | Single | Canvas | Blue/Red | Knit Wrist | Poly/Cotton | - | Ladies L |
| | RWG3103 | Split Cowhide | Economy | Gunn | Single | Canvas | Red/Grey | Rubberized Safety | Poly/Cotton | - | S-XXL |
| | RWG3103G | Split Cowhide | Economy | Gunn | Single | Canvas | Red/Grey | Rubberized Gauntlet | Poly/Cotton | - | L |
| | RWG3105 | Split Cowhide | Economy | Gunn | Single | Canvas | Red/Grey | Rubberized Safety | Poly/Cotton | Red Fleece | L |
| | RWG3110 | Split Cowhide | Economy | Gunn | Patch | Denim | Navy | Denim Safety | Poly/Cotton | - | L |
| | RWG3111 | Split Cowhide | Economy | Gunn | Single | Canvas | Blue/Red | Starched Safety | Poly/Cotton | - | L |
| | RWG3200 | Split Cowhide | Shoulder | Gunn | Single | Canvas | Blue/Red | Rubberized Safety | Poly/Cotton | - | S-XXL |
| | RWG3200G | Split Cowhide | Shoulder | Gunn | Single | Canvas | Blue/Red | Rubberized Gauntlet | Poly/Cotton | - | L |
| liu | RWG3200DP | Split Cowhide | Shoulder | Gunn | Double | Canvas | Blue/Red | Rubberized Safety | Poly/Cotton | - | L-XL |
| COWHIDE | RWG3200HV | Split Cowhide | Shoulder | Gunn | Single | Nylon | Hi-Vis Orange | Rubberized Safety | Poly/Cotton | - | L-XL |
| OW | RWG3200JP | Split Cowhide | Shoulder | Gunn | Joint | Canvas | Blue/Red | Rubberized Safety | Poly/Cotton | - | M-XXL |
| 9 | RWG3200W | Split Cowhide | Shoulder | Gunn | Single | Canvas | White | Washable Duck | Poly/Cotton | - | M-XXL |
| | RWG3205 | Split Cowhide | Shoulder | Gunn | Single | Canvas | Blue/Red | Rubberized Safety | Poly/Cotton | 40g Thinsulate® | M-XXL |
| | RWG3206 | Split Cowhide | Shoulder | Gunn | Single | Leather | Grey | Rubberized Safety | Poly/Cotton | - | L |
| | RWG3210 | Grain Cowhide | Shoulder | Gunn | Single | Canvas | Blue/Black | Rubberized Safety | Poly/Cotton | - | S-XXL |
| | RWG3300 | Split Cowhide | Select Shoulder | Gunn | Single | Canvas | Green/Pink | Rubberized Safety | Poly/Cotton | - | M-XL |
| | RWG3300G | Split Cowhide | Select Shoulder | Gunn | Single | Canvas | Green/Pink | Rubberized Gauntlet | Poly/Cotton | - | M-XL |
| | RWG3400W | Split Cowhide | Side Split | Gunn | Single | Canvas | White | Rubberized Safety | Aramid | - | M-XXL |
| | RWG3400WG | Split Cowhide | Side Split | Gunn | Single | Canvas | White | Rubberized Gauntlet | Aramid | - | M-XL |
| | RWG3400WDP | Split Cowhide | Side Split | Gunn | Double | Canvas | White | Rubberized Safety | Aramid | - | M-XL |
| | RWG3400WDPG | Split Cowhide | Side Split | Gunn | Double | Canvas | White | Rubberized Gauntlet | Aramid | - | M-XL |



RWG5100

- Gray Split Economy Shoulder Cow Leather
- Fleece Cotton Drill Lining
- Wing Thumb
- 14" 1 piece Back

Also Available Left Hand Only (RWG5100LH)



RWG5210

- Blue Regular Shoulder, Split Leather
- Full Sock Jersey Lined
- Wing Thumb, Reinforced Palm
- 14" Fully Welted Seams
- Aramid Sewn

RWG5410

- Premium Side Split Blue Cowhide Leather
- Full Sock Lining With Foam
- Reinforced Palm
- Wing Thumb
- 14" Fully Welted Seams
- Aramid Sewn





RWG5310

- Select Split Brown Cowhide Leather
- Full Sock Lining With Foam
- Reinforced Palm
- Wing Thumb
- 14" Fully Welted Seams
- Aramid Sewn

MIG/TIG WELDING GLOVES

RWG6210 M-2XL

- Mig-Tig Regular Grain Cowhide
- Seamless Forefinger
- Wing Thumb
- 4" Blue Regular Split Shoulder Cuff
- Aramid Sewn



RWG6310 M-2XL

- Mig-Tig Select Grain Cowhide
- Seamless Forefinger
- Wing Thumb
- 4" Brown Regular Split Shoulder Cuff
- Aramid Sewn



RWG6710 M-2XL

- Mig-Tig Select Grain Goatskin
- Seamless Forefinger
- Wing Thumb
- 4" Brown Regular Split Shoulder Cuff
- Aramid Sewn



CUT PROTECTION GLOVES

ANSI CUT LEVEL RATINGS

There are many kinds of cut hazards, and each one requires a different level of protection. Use the table below to help determine the cut level rating necessary for your work environment.



LIGHT CUT HAZARDS:

material handling, assembly, maintenance, packaging, warehouse, general purpose, construction

200 - 499 grams



LIGHT/MEDIUM CUT HAZARDS:

material handling, assembly, maintenance, packaging, warehouse, general purpose, construction, metal handling, appliance manufacturing

500 - 999 grams



LIGHT/MEDIUM CUT HAZARDS:

material handling, assembly, maintenance, packaging, warehouse, general purpose, construction, metal handling, appliance manufacturing

1000 - 1499 grams



MEDIUM CUT HAZARDS:

bottle and light glass handling, canning, dry walling, electrical, carpet installation, HVAC, paper production, automotive assembly, metal handling, metal stamping, packaging, warehouse, appliance manufacturing

1500 - 2199 grams



MEDIUM CUT HAZARDS:

bottle and light glass handling, canning, dry walling, electrical, carpet installation, HVAC, paper production, automotive assembly, metal handling, metal stamping, packaging, warehouse, appliance manufacturing

2200 - 2999 grams



MEDIUM/HEAVY CUT HAZARDS:

bottle and light glass handling, canning, dry walling, electrical, carpet installation, HVAC, paper production, automotive assembly, metal handling, metal stamping, packaging, warehouse, appliance manufacturing

3000 - 3999 grams



MEDIUM/HEAVY CUT HAZARDS:

bottle and light glass handling, canning, dry walling, electrical, carpet installation, HVAC, paper production, automotive assembly, metal handling, metal stamping, packaging, warehouse, appliance manufacturing, meat processing

4000 - 4999 grams



HEAVY CUT HAZARDS:

bottle and light glass handling, canning, dry walling, electrical, carpet installation, HVAC, paper production, automotive assembly, metal handling, metal stamping, packaging, warehouse, appliance manufacturing, meat processing

5000 - 5999 grams



HEAVY CUT HAZARDS:

bottle and light glass handling, canning, dry walling, electrical, carpet installation, HVAC, paper production, automotive assembly, metal handling, metal stamping, packaging, warehouse, appliance manufacturing, meat processing

6000+ grams



Radians

CUT PROTECTION

TEKTYE_{TM}

This engineered yarn can get to an ANSI cut level of A4 WITHOUT THE USE OF FIBERGLASS OR STAINLESS STEEL.

Provides more comfort and dexterity vs HPPE with Fiberglass or Stainless Steel.

Cost effective option for higher cut levels.

WHY IS THIS IMPORTANT?

When Glass Fiber or Stainless Steel is used in the shell over time those fibers will break. This not only causes possible irritation to the skin in the areas of the break but also in that exact spot of the breakage the glove is no longer an A4 but rather closer to an A2.

RWG713 S-2XL

- 13 Ga Tektye™ A4 (Fiberglass **And Stainless Steel Free)**
- FDG® Palm Coating
- Reinforced Thumb Crotch





TEKTYE

RWG718 S-2XL

- 18 Ga Tektye™ A4 (Fiberglass **And Stainless Steel Free)**
- FDG® Palm Coating
- Touchscreen













3 - Puncture

D - ISO Cut Test













X - Coup Test/Cut

4 - Tear



RWG701

• 13 Ga TekTye™ A4 (Fiberglass And Stainless Steel Free)

4 - Abrasion

4 - Tear 3 - Puncture

X - Coup Test/Cut

D - ISO Cut Test Meets ANSI/ISEA 105:2016

- PU Palm Coating
- Touchscreen



TOUCH SCREI





RWG705

- 13 Ga Tektye™ A4 (Fiberglass **And Stainless Steel Free)**
- Foam Nitrile Palm Coating
- Reinforced Thumb Crotch





- 4 Ahrasion X - Coun Test/Cut
- 4 Tear
- 3 Puncture 4 X 4 3 D D - ISO Cut Test



















• 18 Ga Green HPPE Shell





RWG538 XS-2XL

- 18 Ga Green HPPE Outer Shell
- Black Foam Nitrile Palm Coating With Dots
- Reinforced Thumb Crotch





- 13 Ga White HPPE Shell
- Polyurethane Dip





4 - Abrasion X - Coup Test/Cut

3 - Puncture

B - ISO Cut Test

Individually Polybagged

RWG561

XS-2XL

• 18 Ga Gray HPPE



RWG562

• 13 Ga Salt N Pepper HPPE







X - Coup Test/Cut 4 - Tear



WARNING: Cancer and reproductive harm - www.P65warnings.ca.gov

X - Coup Test/Cut 4 - Tear

1 - Puncture B - ISO Cut Test



RWG555 XS-2XL

- 13 Ga Salt-N-Pepper HPPE Shell W/Fiberglass
- Foam Nitrile Palm Coating









- 4 Abrasion X - Coup Test/Cut 4 - Tear 4 - Puncture
- D ISO Cut Test



RWG557

- 13 Ga Orange High Tenacity Nylon W/Fiberglass
- Black PU Palm Coating









RWG560 XS-2XL

- 13 Ga Gray HPPE W/Fiberglass
- Black PU Palm Coating



Meets ANSI/ISEA 105:2016







- 4 Abrasion
- X Coup Test/Cut
- 4 Tear
- 2 Puncture
- D ISO Cut Test

RWG564

S-2XL

- 13 Ga Hi-Vis Green HPPE W/Fiberglass
- Foam Nitrile Palm Coating



RWG566 XS-2XL

4 - Abrasion

3 - Puncture

5 - Cut

- 18 Ga Gray HPPE with Stainless Steel
- Black PU Palm Coating

Meets ANSI/ISEA 105:2016

• Touchscreen





4521

4 - Abrasion 5 - Cut

2 - Tear

1 - Puncture



WARNING: Cancer and reproductive harm - www.P65warnings.ca.gov

D - ISO Cut Test



RWG603 S-2XL

- 13 Ga Pepper HPPE Shell W/ Fiberglass
- Sandy Foam Nitrile Palm Coating
- TPR Overlays



Individually Polybagged U.S. Patent No. 9,241,519







- 4 Tear
- 4 X 4 4 E P
- 4 Abrasion
- 5 Coup Test/Cut
- E ISO Cut Test P Impact Test

OLICH SCREEN





RWG603R S-2XL

- 13 Ga Pepper HPPE Shell W/ Fiberglass
- Sandy Foam Nitrile Palm Coating
- Reinforced Thumb Crotch
- TPR Overlays



Individually Polybagged U.S. Patent No. 9,241,519







4 X 4 4 E P

- 4 Abrasion
- 5 Coup Test/Cut
- 4 Tear 4 - Puncture
- E ISO Cut Test

RWG609 S-2XL

- 13 Ga Hppe/Stainless Steel
- Sandy Foam Nitrile, EVA PADDED PALM
- Reinforced Thumb Crotch
- TPR Overlavs



U.S. Patent No. 9,241,519

Meets ANSI/ISEA 105:2016







4 - Abrasion

- X Coup Test/Cut
- 4 Tear
- 2 Puncture
- E ISO Cut Test

RWG535

S-2XL



• Foam NBR Palm Coating • Reinforced Thumb Crotch

• Touchscreen



Meets ANSI/ISEA 105:2016







4 - Abrasion

- X Coup Test/Cut 4 - Tear
- 3 Puncture E - ISO Cut Test

RWG558 XS-2XL

- 13 Ga Hi-Vis Green HPPE w/ Fiberglass and Stainless Steel
- Black PU Palm Coating



Meets ANSI/ISEA 105:2016







- 4 Abrasion X - Coup Test/Cut 4 - Tear
- 3 Puncture
- D TDM-100

RWG559 XS-2XL

- 13 Ga Hi-Vis Orange HPPE w/ Fiberglass and Stainless Steel
- Black Sandy Foam Nitrile Palm Coating



Meets ANSI/ISEA 105:2016



4 - Ahrasion 5 - Cut

4 - Tear 4 - Puncture



CUT PROTECTIO

GLOVES

WORLD'S MOST ADVANCED CUT RESISTANT FIBER

Dyneema® Diamond Technology offers maximum protection over traditional materials like aramid, leather, nylon and polyethylene with glass fiber.

It can achieve levels B, C and D based on the latest EN388 2016 standard and levels A2, A3 and A4 on the new ANSI/ISEA 105-2016 standard without the use of glass or steel fiber reinforcement, which may break during use causing skin irritation.

GREATER COMFORT & DEXTERITY

Dyneema® Diamond Technology fibers are thinner than generic HMPE fibers and 40% less dense than aramid fibers, making them more comfortable, thinner and cooler to the touch, while still providing advanced cut protection.



It also promotes skin-like dexterity, allowing users to perform delicate and precise tasks efficiently.



- 15 Ga Speckled Hi-Viz Yellow Shell
- Black PU Palm Coating



Individually Polybagged













- 3 Abrasion 4 - Tear 4 - Puncture

RWGD101 XS-2XL



- 13 Ga Light Gray Shell
- Gray PU Palm Coating



Individually Polybagged

Meets ANSI/ISEA 105:2016







- 4 Abrasion
- X Coup Test/Cut
- 2 Puncture

C - ISO Cut Test

RWGD104 S-2XL

MA DIAMOND TECHN

Dyneema

- 13 Ga Blue Speckled Shell
- Black PU Palm Coating
- Touchscreen



0 **Individually Polybagged**

Meets ANSI/ISEA 105:2016









- 4 Abrasion
- 5 Cut
- 4- Tear
- 3 Puncture

RWGD106 S-2XL

- 13 Ga Salt-N-Pepper Shell
- Black Foam Nitrile Palm Coating



Individually Polybagged

Meets ANSI/ISEA 105:2016











RWGD110 S-2XL

- 13 Ga Salt-N-Pepper Shell
- Black Foam Nitrile Palm Coating
- TPR Overlays



- 4 Abrasion

Individually Polybagged











U.S. Patent No. 9,241,519

Dyneema® is a registered trademark of DSM. Use of this trademark is prohibited unless strictly authorized.



CUT PROTECTION SLEEVES

RADIANS

◆DUPNNT▶ Kevlar

Radians Sleeves with DuPont™ Kevlar®

Cut-and heat-resistant technology protect arms and wrists from cuts, slashes, punctures, and offer light heat resistance too.

Kevlar® is a synthetic, lightweight, heat-resistant fiber that is incredibly strong, delivering a high tensile strength-to-weight ratio. Kevlar® is also inherently flame resistant—its fibers won't melt, drip, or support combustion.

In addition to the excellent cut- and heat-protection benefits of Radians Sleeves, they're lightweight and comfortable too, making them an ideal choice for long wear when both cut and thermal hazards are present at the jobsite. Available in 1-ply and 2-ply.

- A2 OR A3 CUT PROTECTION
- 14" OR 18" LENGTH
- WITH OR WITHOUT THUMBHOLE

| Meets ANSI/ISEA | SLEEVES – COMPLETE LIST | | | | | | | | |
|--------------------|-------------------------|-------|----------------------------|--------|-----------|--|--|--|--|
| 105:2016 | Part | Ply | ANSI Cut Protection | Length | Thumbhole | | | | |
| . 3 | RAD5114K | 1-Ply | A2 Cut Protection | 14" | No | | | | |
| Δ2 | RAD5114KTS | 1-Ply | A2 Cut Protection | 14" | Yes | | | | |
| | RAD5118K | 1-Ply | A2 Cut Protection | 18" | No | | | | |
| . 8 | RAD5118KTS | 1-Ply | A2 Cut Protection | 18" | Yes | | | | |
| No. | RAD5214K | 2-Ply | A3 Cut Protection | 14" | No | | | | |
| Δ3 | RAD5214KTS | 2-Ply | A3 Cut Protection | 14" | Yes | | | | |
| | RAD5218K | 2-Ply | A3 Cut Protection | 18" | No | | | | |
| , E | RAD5218KTS | 2-Ply | A3 Cut Protection | 18" | Yes | | | | |

RAD5114KTS

RAD5114K

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PAGE 25

Cut protection gloves available with ANSI-ISEA A2-A4 level cut protection



PAGE 26

Coated palm gloves are available with a variety of textures to fulfill your workplace needs



PAGE 27

DEWALT provides a great selection of quality performance gloves for a broad range of applications



PAGE 29

Leather gloves are an excellent option when it comes to many work scenarios



PAGE 30

When looking for cold weather gloves, look no further than DEWALT



OTHER PPE AVAILABLE

Check out the Radians Industrial Catalog for more





PROTECTI

DEWALT



S-2XL



- 18 Ga High Visibility HPPE Shell
- Foam Nitrile Palm Coating
- Reinforced Thumb Crotch
- Touchscreen







- 4 Abrasion X Coup Test/Cut
- 1 Puncture
- B TDM-100 Test





Meets ANSI/ISFA 105:2016











• Foam Nitrile Palm Coating









- 4 Abrasion X - Coup Test/Cut

- 2 Puncture D TDM-100 Test









- Fully Coated Micro Foam Nitrile
- Water-Resistant/Breathable





- 2 Tear 1 - Puncture

· Coup Test/Cut

- X ISO Cut Test
- DPG70 M-XL
- 10 Ga Breathable Knit Back
- Textured Rubber Palm





DPG76





- Textured Nitrile Palm
- Ultradex® Tread Grip
- Ergonomic Design
- Seamless Fit



DPG73



- 13 Ga Breathable Poly Shell
- Ultradex® Smooth Nitrile Coating
- Elastic Cuff

Tagged Pairs: DPG73TL Three Pack: DPG73-3PK



- 4 Abrasion 1 - Coup Test/Cut
- 2 Tear 1 Puncture
- X ISO Cut Test





DPG72

S-2XL



- 13 Ga Nylon Shell
- Double Dipped Flexible Durable Grip Coating
- Water and Oil Resistant





- 4 Abrasion 1 - Coup Test/Cut
- 3 Tear
- 1 Puncture
- X ISO Cut Test





A CAUTION



DEWALT

PERFORMANCE

DPG212

- Rugged Reverse Leather Overlays
- Premium Grade Cowhide Leather
- Reinforced Thumb Saddle
- Neoprene Knuckle Guard
- Terry Cloth Brow Wipe



DPG216

L-XL

- Split Cowhide Leather Palm Overlay
- Breathable Spandex Back
- Reinforced Thumb Saddle



DPG217

M-XL

- Foam Padded Knuckle
- Rubberized Overlays
- SecureFit™ Wrist Closure



DPG218

M-XL

- Reinforced Finger & Thumb
- Foam Padded Palm
- Lightweight & Breathable
- Short Slip-On Cuff
- Foam Padded Knuckle



- Abrasion
- Coup Test/Cut
- 1 Puncture
- A ISO Cut Test





DPG222 • Hi-Dex Nubuck Palm • Foam Padded Palm • Reinforced Fingers and Thumb Rapidfit™ Slip-On Cuff

DPG870

- Rubberized Grip Overlays
- High Visibility Green Back
- Silver Reflective Tape
- RapidFit™ Slip-On Cuff



DPG20

M-XL

- ToughGrip™ Thumb Saddle
- Padded Palm & Knuckle
- Elastic Wrist Strap
- Neoprene Knuckle
- Reinforced Fingertips
- Terry Cloth Brow Wipe







DPG200 M-2XL

- Water & Oil Resistant Foam Padded Palm
- Reinforced Fingers & Thumb
- Neoprene Knuckle Guard
- Durable Double Stitching
- UlnaLock[™] Secure Fit Wrist



DPG201

- Synthetic Leather Padded Palm and Finger Tips
- Spandex/Polyester Back
- PVC reinforced thumb crotch
- SecureFit™ Wrist Closure
- Spandex Fourchettes



DPG210

- Memory Gel Padded Palm
- Water/Oil Resistant PVC Overlays
- Reinforced Fingers & Thumb
- UlnaLock™ Secure Fit Wrist





X - ISO Cut Test

- Abrasion - Coup Test/Cut - Puncture

M-2XL

DPG211 M-XL

- Foam Padded Synthetic Leather Palm
- Spandex/Mesh Back
- Foam Padded Knuckle
- Neoprene Wrist with TPR Pull Strap
- Flexible Polyester Fourchettes
- 4 point finger tips



DPG230 M-XL

- High-Dexterity Fingerless Design
- Double Palm Overlay
- Neoprene Knuckle Guard
- Terry Cloth Brow Wipe
- ToughThread[™] Double Stitching



DPG250 • Premium Goatskin Leather Palm with

- **Vibration Reducing Memory Gel Padding**
- Padded Knuckle Guard
- Reinforced Fingers & Thumb
- Terry Cloth Brow Wipe











M - XL

PERFORMANCE

- Tacky Silicone Fingertip Grips
- PVC Palm Grip Overlays
- TPR Knuckle Guards*
- Reinforced Fingers & Thumb



DPG781

M-XL

- Padded PVC Palm
- TPR Impact Guards*
- PVC Fingertip Grips
- SecureFit™ Wrist Closure





DPG31

L - XL

- Goatskin Leather
- Elasticized Wrist
- Keystone Thumb
- ToughThread[™] **Double Stitching**



DPG32

M - XL

• Split Leather Palm Overlay

• Elasticized Wrist • Keystone Thumb





DPG737 M-2XL

- 2-in-1 CWS™ Thermal Gripper
- Wicking Nylon Outer Shell
- Acrylic Thermal Liner
- Microfoam Latex ¾ Dip & Palm









1 - Puncture X - ISO Cut Test



DPG740

- Wind/Water Resistant Shell
- Palm & Finger Overlavs

• Mild Condition Fleece

• Reinforced Thumb Saddle



DPG748

CAUTION
Product Contains Latex

L - XL

- Extreme Condition Insulated
- Water-Resistant
- Palm & Finger Overlays
- 40G Polyester Thermal Lined
- Rubber Pull Tab



DPG750

M-2XL

- Extreme Condition Insulated
- Wind & Waterproof, Quad Layer, 100g **Micro Fleece Liner**
- Extended Gauntlet Cuff with Hook & Loop
- Reinforced, Water and Oil Resistant PVC Palm Overlay
- Durable PU Coated Polyester Shell
- Neoprene Knuckle



DPG755

L-XL

- Waterproof Insulated
- 40G Thinsulate™ / Polyurethane Liner
- Dual Layer Thumb Saddle
- Durable Outer Shell
- Neoprene Knuckle Guard & Wrist
- Rubberized Grip Overlays









- Cotton Corded Palm
- TPR on Back and Fingers
- Thumb Crotch and Pinch Guard



RWG100 M-2XL

- Padded Double Layer Synthetic Palm
- Reinforced and Reflective Fingertips
- Easy Fit Open Cuff Design
- Silver Reflective Tape





bellingham[®]





- Triple Dipped PVC/Nitrile Coating
- Tough 13 Ga Liner Adds Strength
- Textured Palm, 12" Gauntlet



