

# ROC<sup>®</sup>

COATED WORK GLOVES



**D-ROC<sup>®</sup>**  
MAGID  
9 DXP22  
DXA  
AS5  
ANSI CUT

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# MAGID<sup>®</sup>

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Safety at work<sup>®</sup>



# WHY CHOOSE A ROC GLOVE?



## LIGHTWEIGHT PROTECTION

Advanced materials provide the highest levels of protection and dexterity



## ENHANCED GRIP

Specialized coatings improve durability and provide excellent grip in dry, wet, or oily conditions



## EASY IDENTIFICATION

Color-coded shield makes it easy to identify the cut level from a distance



## IDEAL FIT

Seamless, form-fitting knit shells deliver long-lasting comfort












# GAUGE & DEXTERITY

- ▶ Thicker construction
- ▶ Less dexterity



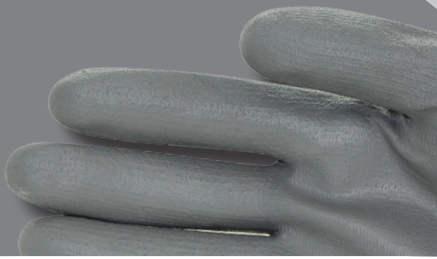
- ▶ Thinner construction
- ▶ Improved dexterity

## APPLICATIONS BY CUT LEVEL

Cut level	Weight (grams) needed to cut through materials 20mm blade travel	The right cut protection depends on many factors, here are some guidelines for typical applications
 A1	200 - 499	Assembly, Maintenance, Material Handling, and Shipping & Receiving
 A2	500 - 999	
 A3	1,000 - 1,499	
 A4	1,500 - 2,199	Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, and Metal Stamping
 A5	2,200 - 2,999	
 A6	3,000 - 3,999	
 A7	4,000 - 4,999	Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, Metal Stamping, and Paper Production
 A8	5,000 - 5,999	
 A9	6,000+	

# COATING OPTIONS

## POLYURETHANE



- ▶ Soft, flexible coating offers best dexterity and tactile sensitivity
- ▶ Most popular palm coating choice based on comfort and grip

## NITRIX® GRIP



- ▶ Sandy texture improves non-slip grip when working with heavy oils and liquids
- ▶ Excellent abrasion, puncture, cut, and snag resistance
- ▶ Excellent oil grip

## NITRILE



- ▶ Tough coating offers best abrasion and puncture resistance
- ▶ Stands up well against oil

## FOAM NITRILE



- ▶ Foam texture improves non-slip grip when working with oils and liquids
- ▶ Excellent abrasion, puncture, and snag resistance

## LATEX



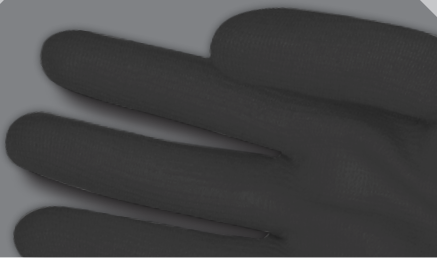
- ▶ Provides best overall dry grip of any coating
- ▶ Products containing latex may cause allergic reactions in some individuals

## REPTEK® SILICONE



- ▶ Excellent dry grip with adhesion resistance
- ▶ Increased heat resistance

## TRITEK PALM®



- ▶ Flexible dual-layer coating for advanced oil grip without saturation
- ▶ Excellent abrasion resistance

## VERSATEK GRIP™



- ▶ Delivers over 50% more abrasion resistance than other coatings
- ▶ Adapts to amplify grip ability in wet, dry, or oily environments
- ▶ Flexes with natural hand movements for precision handling of small parts

## NON-MARRING CRINKLE LATEX



- ▶ Formulated to prevent glass marring
- ▶ Soft, flexible, and two times more durable than standard crinkle latex



# CUT RESISTANT SHELL MATERIALS

## AERODEX®

Applications where the lightest cut protection is needed

### CUT LEVELS



### MAXIMUM DEXTERITY

Unmatched tactile sensitivity that is agile enough for any job

### ULTRA-LIGHTWEIGHT

Over 50% lighter than HPPE of the same cut level for a bare-hand feel

### COOL & BREATHABLE

Specially engineered to make your hands feel cooler

## DX+ TECHNOLOGY®

Applications where lightweight, high cut level coreless protection is needed

### CUT LEVELS



### HIGH LEVEL, CORELESS COMFORT

Highest levels of coreless cut resistance available

### THINNER, LIGHTWEIGHT CUT RESISTANCE

30% lighter than comparable HPPE blends

### NON-IRRITATING KNIT SHELL

No irritation and discomfort from fiberglass and steel

## DX TECHNOLOGY®

Applications where lightweight coreless protection is needed

### CUT LEVELS



### CORELESS COMFORT

No irritation or discomfort from fiberglass and steel

### LIGHTWEIGHT CUT RESISTANCE

20% lighter than comparable HPPE blends

### COOL TO THE TOUCH

Cooling sensation keeps hands comfortable while working

## DURABLEND®

Applications where economical cut protection is needed

### CUT LEVELS



### ESSENTIAL COMFORT

Lightweight yarn blend that delivers comfortable and reliable protection

### AFFORDABLE CONSTRUCTION

Cost-effective cut resistance to meet the needs of any safety program

## ARAMID

Applications where flames or sparks are present

### CUT LEVELS



### ENHANCED STRENGTH

Pound-for-pound, up to 5x stronger than steel

### HEAT AND FLAME RESISTANT

Yarn is inherently heat and flame resistant

## ZIG TECHNOLOGY

Applications where lightweight cut protection and dexterity is needed

### CUT LEVELS



### UNPARALLED DEXTERITY

Ultra-thin 21-gauge knit construction with bare hand feel

### EXTREME COMFORT

Lightweight fiber technology enhances comfort and compliance

## HYPERON®

Applications where strong, durable protection is needed

### CUT LEVELS



### LIGHTWEIGHT STRENGTH

Pound-for-pound, up to 15X stronger than steel

### DURABLE PROTECTION

Resists water, chemicals, and UV light better than Aramid

### VARIETY OF CUT LEVELS

Diverse blends enable a wide range of cut protection



## POLYURETHANE

### GPD252

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Best value



ANSI **A2** Cut  
ANSI **4** Abrasion  
ANSI **2** Puncture

### GPD261

- ▶ DuraBlend®
- ▶ 18-gauge
- ▶ Hi-vis



ANSI **A2** Cut  
ANSI **4** Abrasion  
ANSI **2** Puncture

### GPD510

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ High puncture resistance



ANSI **A2** Cut  
ANSI **6** Abrasion  
ANSI **5** Puncture

### GPD530

- ▶ Hyperon®
- ▶ 13-gauge



ANSI **A2** Cut  
ANSI **6** Abrasion  
ANSI **4** Puncture

### GPD580

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Lightweight



ANSI **A2** Cut  
ANSI **4** Abrasion  
ANSI **3** Puncture

### GPD282

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Silicone-free



ANSI **A2** Cut  
ANSI **6** Abrasion  
ANSI **3** Puncture

### SD250

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Silicone-free



ANSI **A2** Cut  
ANSI **6** Abrasion  
ANSI **4** Puncture

### GPD546

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Silicone-free



ANSI **A2** Cut  
ANSI **6** Abrasion  
ANSI **3** Puncture

### CT500 (ChromaTek®)

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Available in multiple colors:



ANSI **A2** Cut  
ANSI **6** Abrasion  
ANSI **4** Puncture

### PF540

- ▶ Hyperon®
- ▶ 13-gauge



ANSI **A2** Cut  
ANSI **2** Abrasion  
ANSI **3** Puncture

### KEV4327

- ▶ Aramid
- ▶ 13-gauge
- ▶ Heat & flame resistant



ANSI **A2** Cut  
ANSI **5** Abrasion  
ANSI **4** Puncture



## NITRIX® GRIP

### GPD700

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ High abrasion resistance



### GPD730

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Full coat
- ▶ Double-dip



### GPD249

- ▶ Aramid
- ▶ 13-gauge
- ▶ Nitrile dotted palm
- ▶ Contact Heat Level 5



### WINTER

### HV200W

- ▶ 100% Polyester with Insulcore® liner
- ▶ 13-gauge
- ▶ ¾ coat
- ▶ Hi-vis



### HV250W

- ▶ 100% Polyester with Insulcore® liner
- ▶ 13-gauge
- ▶ Waterproof
- ▶ Hi-vis



## OTHER

### FOAM NITRILE

### GPD256

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Best value



### WINTER – FOAM NITRILE

### BP200W

- ▶ Nylon with Insulcore® Liner
- ▶ 15-gauge
- ▶ HPT Water Repellant Finish
- ▶ EN511 Resistance to Contact Cold Level 2



### TRITEK PALM®

### GPD248

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Hi-vis
- ▶ Touchscreen



INNOVATIVE TECHNOLOGY

### WINTER – LATEX

### GP400W

- ▶ Acrylic with Insulcore® liner
- ▶ 10-gauge
- ▶ Hides dirt
- ▶ Best value





## POLYURETHANE

### GPD520B

- ▶ DuraBlend®
- ▶ 15-gauge
- ▶ Hides dirt



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **2** Puncture

### GPD525HV

- ▶ DuraBlend®
- ▶ 15-gauge
- ▶ Hi-vis



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **2** Puncture

### GPD267

- ▶ Hyperon®
- ▶ 15-gauge



TOUCHSCREEN  
ANSI **A3** Cut  
ANSI **5** Abrasion  
ANSI **3** Puncture

### GPD352

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ ESD



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **3** Puncture

### DXG22B

- ▶ DX Technology®
- ▶ 18-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch
- ▶ Hides dirt



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **3** Puncture

**INNOVATIVE TECHNOLOGY**

### DXG22

- ▶ DX Technology®
- ▶ 18-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **3** Puncture

**INNOVATIVE TECHNOLOGY**

## NITRIX® GRIP

### GPD255

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Best value



ANSI **A3** Cut  
ANSI **5** Abrasion  
ANSI **2** Puncture

### GPD350

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Full coat
- ▶ Chemical resistant
- ▶ Waterproof



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **3** Puncture

## FOAM NITRILE

### KEV4319

- ▶ Aramid
- ▶ 13-gauge
- ▶ Heat & flame resistant



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **2** Puncture

### GPD583

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Lightweight
- ▶ Foam nitrile



ANSI **A3** Cut  
ANSI **4** Abrasion  
ANSI **4** Puncture

## OTHER







## POLYURETHANE

### GPD452

- ▶ DuraBlend®
- ▶ 13-gauge
- ▶ Best value



ANSI **A4** Cut  
ANSI **5** Abrasion  
ANSI **4** Puncture

### GPD514

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ High puncture resistance



ANSI **A4** Cut  
ANSI **5** Abrasion  
ANSI **5** Puncture

### GPD412

- ▶ Ultra-thin fibers
- ▶ 21-gauge
- ▶ Extreme comfort



ANSI **A4** Cut  
ANSI **3** Abrasion  
ANSI **4** Puncture

**INNOVATIVE TECHNOLOGY**

### GPD534

- ▶ Hyperon®
- ▶ 10-gauge
- ▶ High abrasion resistance



ANSI **A4** Cut  
ANSI **6** Abrasion  
ANSI **3** Puncture

### GPD534RT

- ▶ Hyperon®
- ▶ 10-gauge



REINFORCED  
ANSI **A4** Cut  
ANSI **6** Abrasion  
ANSI **3** Puncture

### GPD545HV

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



ANSI **A4** Cut  
ANSI **4** Abrasion  
ANSI **4** Puncture

### GPD467

- ▶ Hyperon®
- ▶ 15-gauge



TOUCHSCREEN  
ANSI **A4** Cut  
ANSI **6** Abrasion  
ANSI **4** Puncture

### GPD584

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Lightweight



ANSI **A4** Cut  
ANSI **4** Abrasion  
ANSI **4** Puncture

### KEV8627

- ▶ Aramid with steel
- ▶ 13-gauge
- ▶ Heat & flame resistant



ANSI **A4** Cut  
ANSI **3** Abrasion  
ANSI **3** Puncture

### DXG42B

- ▶ DX Technology®
- ▶ 13-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch
- ▶ Hides dirt



ANSI **A4** Cut  
ANSI **5** Abrasion  
ANSI **3** Puncture

**INNOVATIVE TECHNOLOGY**

### DXG42

- ▶ DX Technology®
- ▶ 13-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch



ANSI **A4** Cut  
ANSI **6** Abrasion  
ANSI **4** Puncture

**INNOVATIVE TECHNOLOGY**

### GPD482

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



TOUCHSCREEN  
ANSI **A4** Cut  
ANSI **4** Abrasion  
ANSI **3** Puncture

**INNOVATIVE TECHNOLOGY**

### GPD455

- ▶ DuraBlend®
- ▶ 13-gauge
- ▶ Best value



ANSI **A4** Cut  
ANSI **5** Abrasion  
ANSI **4** Puncture

### GPD780

- ▶ Hyperon®
- ▶ 10-gauge



ANSI **A4** Cut  
ANSI **4** Abrasion  
ANSI **4** Puncture

### GPD780RT

- ▶ Hyperon®
- ▶ 10-gauge



REINFORCED  
ANSI **A4** Cut  
ANSI **4** Abrasion  
ANSI **4** Puncture

## NITRIX® GRIP



## NITRIX® GRIP

### GPD565HV

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



### GPD495

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ ¾ coat
- ▶ Double-dip



### GPD484

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Full coat
- ▶ Chemical resistant
- ▶ Waterproof



### WINTER

### HV550W

- ▶ Hyperon® with Insulcore® liner
- ▶ 15-gauge
- ▶ Hi-vis
- ▶ Waterproof



### FOAM NITRILE

### GPD456

- ▶ DuraBlend®
- ▶ 13-gauge
- ▶ Best value



### GPD586

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Lightweight



### GPD469

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Dotted palm



## OTHER

### TRITEK PALM®

### DXG48

- ▶ DX Technology®
- ▶ 13-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch



### LATEX

### GPD569

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



### KEV6529

- ▶ 100% Aramid
- ▶ 10-gauge
- ▶ Heat & flame resistant
- ▶ Heavy duty





## POLYURETHANE

### GPD591

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ No steel
- ▶ Best value



### GPD590

- ▶ Hyperon®
- ▶ 10-gauge



### DXPG52

- ▶ DX+ Technology®
- ▶ 15-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch



INNOVATIVE TECHNOLOGY

### GPD824

- ▶ Aramid blend
- ▶ 18-gauge
- ▶ Lightweight
- ▶ Heat & flame resistant



## NITRIX® GRIP

### PPD520

- ▶ DuraBlend®
- ▶ 15-gauge
- ▶ Hi-vis
- ▶ Padded Palm



### GPD549

- ▶ Aramid
- ▶ 13-gauge
- ▶ Nitrile dotted palm
- ▶ Contact Heat Level 5



REINFORCED





## OTHER

### FOAM NITRILE

#### GPD844

- ▶ Aramid blend
- ▶ 18-gauge
- ▶ Lightweight
- ▶ Heat & flame resistant
- ▶ Foam nitrile



ANSI A5 Cut  
ANSI 4 Abrasion  
ANSI 2 Puncture

#### GPD790HV

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis
- ▶ Foam nitrile



ANSI A5 Cut  
ANSI 5 Abrasion  
ANSI 3 Puncture

#### GPD486

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



TOUCHSCREEN  
ANSI A5 Cut  
ANSI 5 Abrasion  
ANSI 3 Puncture

INNOVATIVE TECHNOLOGY

### WINTER – FOAM NITRILE

#### DXPG59Q

- ▶ DX+ Technology®
- ▶ 18-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ 3/4 coat



ANSI A5 Cut  
ANSI 5 Abrasion  
ANSI 4 Puncture

INNOVATIVE TECHNOLOGY

#### DXPG59F

- ▶ DX+ Technology®
- ▶ 18-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Full coat



ANSI A5 Cut  
ANSI 5 Abrasion  
ANSI 4 Puncture

INNOVATIVE TECHNOLOGY

#### GPD526W

- ▶ Hyperon®
- ▶ 15-gauge
- ▶ Merino wool liner
- ▶ Water-repellent



TOUCHSCREEN  
ANSI A5 Cut  
ANSI 5 Abrasion  
ANSI 4 Puncture

### REPTEK® SILICONE

#### GPD487

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Adhesion resistant



ANSI A5 Cut  
ANSI 6 Abrasion  
ANSI 3 Puncture

INNOVATIVE TECHNOLOGY

### VERSATEK GRIP™

#### DXPG53

- ▶ DX+ Technology®
- ▶ 18-gauge
- ▶ Coreless
- ▶ No irritation



TOUCHSCREEN  
ANSI A5 Cut  
ANSI 6 Abrasion  
ANSI 3 Puncture

INNOVATIVE TECHNOLOGY

### CRINKLE LATEX

#### GPD585

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Non-marring



REINFORCED  
ANSI A5 Cut  
ANSI 4 Abrasion  
ANSI 4 Puncture

INNOVATIVE TECHNOLOGY



## POLYURETHANE

### GPD651RT

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Best value



### DXPG62

- ▶ DX+ Technology®
- ▶ 13-gauge
- ▶ Coreless
- ▶ No irritation
- ▶ Cool to the touch



### GPD800

- ▶ Hyperon®
- ▶ 13-gauge



### GPD682

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



## NITRIX® GRIP

### GPD665

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Best value



### GPD820

- ▶ Hyperon®
- ▶ 13-gauge



### PPD540

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis
- ▶ Padded Palm



## OTHER

### VERSATEK GRIP™

### GPD683

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



### GPD683HV

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity
- ▶ Hi-vis





## POLYURETHANE

### GPD575HV

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



### GPD782

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



### GPD982

- ▶ AeroDex®
- ▶ 13-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



## NITRIX®

### GPD795

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ ¾ coat
- ▶ Double-dip
- ▶ Hi-vis



### TRITEK PALM®

### GPD748

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



## OTHER

### REPTEK® SILICONE

### GPD787

- ▶ AeroDex®
- ▶ 13-gauge
- ▶ Adhesion resistant



### GPD887H

- ▶ AeroDex®
- ▶ 13-gauge
- ▶ Adhesion resistant
- ▶ Contact Heat Level 5



### VERSATEK PALM™

### GPD883

- ▶ AeroDex®
- ▶ 18-gauge
- ▶ 50% lighter
- ▶ Extreme dexterity



### CRINKLE LATEX

### GPD985

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-Vis
- ▶ Non-marring



### PCT455

- ▶ Hyperon®
- ▶ 18-gauge
- ▶ Puncture-resistant liner



# ROC General Purpose

## POLYURETHANE

### GP129

- ▶ 100% polyester
- ▶ 13-gauge



### GP139

- ▶ 100% polyester
- ▶ 13-gauge



### BP169

- ▶ 100% polyester
- ▶ 13-gauge
- ▶ Hides dirt



### HV144

- ▶ 100% nylon
- ▶ 13-gauge
- ▶ Hi-vis



### JPS2

- ▶ 100% polyester
- ▶ 13-gauge



### GP180

- ▶ 100% polyester
- ▶ 18-gauge
- ▶ Hides dirt



### PU50

- ▶ 100% nylon
- ▶ 15-gauge
- ▶ Silicone-free



### PU58

- ▶ 100% nylon
- ▶ 15-gauge



### JDW150

- ▶ 100% polyester
- ▶ 13-gauge



### GP150

- ▶ 100% nylon
- ▶ 15-gauge
- ▶ Silicone-free



### GP140

- ▶ 100% nylon
- ▶ 15-gauge



### GP210

- ▶ 100% Nylon
- ▶ 21-gauge





# ROC General Purpose

## NITRIX® GRIP

### GP149

- ▶ 100% polyester
- ▶ 13-gauge
- ▶ Nitrile dotted palm
- ▶ Silicone free
- ▶ Contact Heat Level 5



REINFORCED  
ANSI A2 Cut  
ANSI 4 Abrasion  
ANSI 2 Puncture

### GP500

- ▶ 100% polyester
- ▶ 13-gauge



ANSI A1 Cut  
ANSI 4 Abrasion

### NITRILE

### GP161

- ▶ 100% polyester
- ▶ 13-gauge
- ▶ Hides dirt



ANSI A1 Cut  
ANSI 4 Abrasion

### GP160

- ▶ 100% polyester
- ▶ 13-gauge



ANSI 1 Cut  
ANSI 4 Abrasion  
ANSI 2 Puncture

### FOAM NITRILE

### GP102

- ▶ Sustainably manufactured palm coating
- ▶ 15-gauge
- ▶ 100% Recycled Packaging
- ▶ Hides dirt



ANSI 4 Abrasion

INNOVATIVE TECHNOLOGY

### GP212

- ▶ Ultra-thin fibers
- ▶ 21-gauge
- ▶ Foam nitrile



ANSI 1 Abrasion  
ANSI 2 Puncture

INNOVATIVE TECHNOLOGY

### HV100

- ▶ 100% polyester
- ▶ 15-gauge
- ▶ Silicone-free
- ▶ Foam nitrile
- ▶ Hi-vis



ANSI 1 Cut  
ANSI 4 Abrasion

### GP560

- ▶ 100% polyester
- ▶ 13-gauge
- ▶ Silicone free



ANSI 1 Cut  
ANSI 3 Abrasion

### GP110

- ▶ Nylon & spandex blend
- ▶ 13-gauge
- ▶ Full coat
- ▶ Foam nitrile



ANSI 1 Cut  
ANSI 4 Abrasion  
ANSI 2 Puncture

### TRITEK PALM®

### GP148

- ▶ Nylon & spandex blend
- ▶ 15-gauge



ANSI A2 Cut  
ANSI 4 Abrasion

INNOVATIVE TECHNOLOGY

### LATEX

### GP190

- ▶ 100% nylon
- ▶ 13-gauge



ANSI 1 Cut  
ANSI 4 Abrasion

## OTHER

# D-ROC Comparison Chart

Item #	Shell composition	Gauge	Shell color	Coating color	Coating area	ANSI levels			RTC	Silicone-free	Touchscreen	Waterproof	Winter	Sizes
						Cut	Abrasion	Puncture						
<b>ANSI CUT A2</b>														
<b>POLYURETHANE</b>														
GPD252	Hyperon®	15	Salt & pepper	Black	Palm	A2	4	2						5-12
GPD261	DuraBlend®	18	Hi-vis yellow	Gray	Palm	A2	4	2						5-12
GPD510	Hyperon®	13	Salt & pepper	Gray	Palm	A2	6	5						4-12
GPD530	Hyperon®	13	Salt & pepper	Black	Palm	A2	6	4						6-12
GPD580	Hyperon®	18	Salt & pepper	Black	Palm	A2	4	3						5-12
GPD282	Hyperon®	15	Salt & pepper	Gray	Palm	A2	6	3	✓					4-12
SD250	Hyperon®	13	White	Gray	Palm	A2	6	4	✓					5-12
GPD546	Hyperon®	13	Salt & pepper	Gray	Palm	A2	6	3	✓					5-12
CT500	Hyperon® (ChromaTek®)	15	Black, blue, red	Black	Palm	A2	6	4						5-12
PF540	Hyperon®	13	White	White	Palm	A2	2	3						6-10
KEV4327	Aramid	13	Yellow	Gray	Palm	A2	5	4						6-12
<b>NITRIX® GRIP</b>														
GPD700	Hyperon®	13	Salt & pepper	Black	Palm	A2	6	4						6-12
GPD730	Hyperon®	13	Salt & pepper	Black	Full (double-dip)	A2	6	4						5-10
GPD249	Aramid	13	Salt & pepper	Black	Palm	A2	4	4	✓					6-12
HV200W	100% Polyester with Insulcore® liner	13	Hi-vis yellow	Black	¾ Coat	A2	4	3				✓		7-11
HV250W	100% Polyester with Insulcore® liner	13	Hi-vis orange	Black	Palm	A2	4	3				✓	✓	7-12
<b>FOAM NITRILE</b>														
GPD256	Hyperon®	15	Salt & pepper	Black	Palm	A2	4	3						5-12
BP200W	Nylon with Insulcore® liner	15	Black	Black	Palm	A2		3			✓	✓	✓	6-12
<b>TRITEK PALM™</b>														
GPD248	Hyperon®	15	Hi-vis yellow	Black	Palm	A2	5	4			✓			5-12
<b>LATEX</b>														
GP400W	Acrylic with Insulcore® liner	10	Black	Black	Palm	A2	4	3					✓	M-XL
<b>ANSI CUT A3</b>														
<b>POLYURETHANE</b>														
GPD520B	DuraBlend®	15	Black	Black	Palm	A3	4	2						5-12
GPD525HV	DuraBlend®	15	Hi-vis yellow	Hi-vis yellow	Palm	A3	4	2						5-12
GPD267	Hyperon®	15	Blue	Gray	Palm	A3	5	3			✓			5-12
GPD352	Hyperon®	15	Salt & pepper	Black	Palm	A3	4	3						5-12
DXG22B	DX Technology®	18	Black	Black	Palm	A3	4	3						5-12
DXG22	DX Technology®	18	Hi-vis orange	Gray	Palm	A3	4	3						5-12
<b>NITRIX® GRIP</b>														
GPD255	Hyperon®	15	Salt & pepper	Black	Palm	A3	5	2						5-12
GPD350	Hyperon®	18	Teal	Teal	Full + palm (double-dip)	A3	4	3				✓		8-12
<b>FOAM NITRILE</b>														
KEV4319	Aramid	13	Yellow	Gray	Palm	A3	4	2						5-12
GPD583	Hyperon®	18	Salt & pepper	Black	Palm	A3	4	4						5-12
<b>ANSI CUT A4</b>														
<b>POLYURETHANE</b>														
GPD452	DuraBlend®	13	Salt & pepper	Gray	Palm	A4	5	4						5-12
GPD514	Hyperon®	13	Salt & pepper	Gray	Palm	A4	5	5						5-12
GPD412	21-gauge Ultra-thin fiber blend	21	Gray	Gray	Palm	A4	3	4	✓		✓			5-12
GPD534	Hyperon®	10	Salt & pepper	Gray	Palm	A4	6	3						6-11
GPD534RT	Hyperon®	10	Salt & pepper	Gray	Palm & thumb saddle	A4	6	3	✓					6-12
GPD545HV	Hyperon®	13	Hi-vis yellow	Hi-vis yellow	Palm	A4	4	4						5-12
GPD467	Hyperon®	15	Green	Gray	Palm	A4	6	4			✓			5-12
GPD584	Hyperon®	18	Salt & pepper	Black	Palm	A4	4	4						5-12
KEV8627	Aramid with Steel	13	Yellow	Gray	Palm	A4	3	3						6-11
DXG42B	DX Technology®	13	Black	Black	Palm	A4	5	3						5-12
DXG42	DX Technology®	13	Hi-vis orange	Gray	Palm	A4	6	4						5-12
GPD482	AeroDex®	18	Blue	Black	Palm	A4	4	3			✓			5-12



# D-ROC Comparison Chart

Item #	Shell composition	Gauge	Shell color	Coating color	Coating area	ANSI levels			RTC	Silicone-free	Touchscreen	Waterproof	Winter	Sizes
						Cut	Abrasion	Puncture						
<b>NITRIX® GRIP</b>														
GPD455	DuraBlend®	13	Salt & pepper	Black	Palm	A4	5	4						5-12
GPD780	Hyperon®	10	Salt & pepper	Black	Palm	A4	4	4						6-12
GPD780RT	Hyperon®	10	Salt & pepper	Black	Palm & thumb saddle	A4	4	4	✓					6-12
GPD565HV	Hyperon®	13	Hi-vis yellow	Hi-vis orange	Palm	A4	4	4						5-12
GPD495	Hyperon®	13	Gray	Blue/Black	¾ Coat (double-dip)	A4	4	4						6-12
GPD484	Hyperon®	13	Blue	Black	Full (double-dip)	A4	5	3				✓		7-11
HV550W	Hyperon® with Insulcore® liner	15	Hi-vis orange	Black	Palm	A4	5	5				✓	✓	7-11
<b>FOAM NITRILE</b>														
GPD456	DuraBlend®	13	Salt & pepper	Black	Palm	A4	4	4						5-12
GPD586	Hyperon®	18	Salt & pepper	Black	Palm	A4	5	4						5-12
GPD469	Hyperon®	18	Hi-vis yellow	Black & Hi-vis dots	Palm & thumb saddle	A4	4	4	✓		✓			5-12
<b>TRITEK PALM®</b>														
DXG48	DX Technology®	13	Hi-vis orange	Black	Palm	A4	6	3	✓					5-12
<b>LATEX</b>														
GPD569	Hyperon®	13	Hi-vis orange	Black	Palm	A4	4	4						5-12
KEV6529	100% Aramid	10	Yellow	Blue	Palm	A4	3	4						S-2XL
<b>ANSI CUT A5</b>														
<b>POLYURETHANE</b>														
GPD591	Hyperon®	13	Salt & pepper	Gray	Palm	A5	6	4						5-12
GPD590	Hyperon®	10	Salt & pepper	Gray	Palm	A5	6	3						4-12
DXPG52	DX+ Technology	15	Orange	Gray	Palm	A5	4	4						5-12
GPD824	Aramid	18	Teal	Black	Palm	A5	3	2						5-12
<b>NITRIX® GRIP</b>														
PPD520	DuraBlend®	15	Hi-vis yellow	Black	Palm	A5	3	3						5-12
GPD549	Aramid	13	Red	Black	Palm	A5	4	3	✓					6-12
<b>FOAM NITRILE</b>														
GPD844	Aramid	18	Teal	Black	Palm	A5	4	2						5-12
GPD790HV	Hyperon® with steel	13	Hi-vis yellow	Hi-vis orange	Palm	A5	5	3						6-12
GPD486	AeroDex®	18	Blue	Black	Palm	A5	5	3			✓			5-12
DXPG59Q	DX+ Technology®	18	Orange	Black	3/4 palm	A5	5	4						5-12
DXPG59F	DX+ Technology®	18	Orange	Black	Full coat	A5	5	4						5-12
GPD526W	Hyperon®	15	Black	Black	Palm	A5	5	4	✓		✓		✓	5-12
<b>REPTEK® SILICONE</b>														
GPD487	Hyperon®	13	Salt & pepper	Clear	Palm	A5	6	3						5-12
<b>VERSATEK PALM™</b>														
DXPG53	DX+ Technology®	18	Orange	Black	Palm	A5	6	3	✓		✓			5-12
<b>CRINKLE LATEX</b>														
GPD585	Hyperon®	13	Gray/red	Blue	Palm	A5	4	4	✓					5-12
<b>ANSI CUT A6</b>														
<b>POLYURETHANE</b>														
GPD651RT	Hyperon®	13	Dark Gray	Black	Palm & thumb saddle	A6	5	4	✓		✓			5-12
DXPG62	DX+ Technology®	13	Orange	Gray	Palm	A6	6	4						5-12
GPD800	Hyperon® with steel	13	Dark Gray	Gray	Palm	A6	6	4			✓			5-12
GPD682	AeroDex®	18	Blue	Gray	Palm	A6	5	3			✓			5-12
<b>NITRIX® GRIP</b>														
GPD665	Hyperon®	13	Dark Gray	Black	Palm	A6	5	5	✓		✓			5-12
GPD820	Hyperon® with steel	13	Dark Gray	Black	Palm	A6	5	5			✓			5-12
PPD540	Hyperon®	13	Hi-vis yellow	Black	Palm	A6	4	5						5-12
<b>VERSATEK PALM™</b>														
GPD683	AeroDex®	18	Blue	Black	Palm	A6	6	3			✓			5-12
GPD683HV	AeroDex®	18	Hi-vis yellow	Hi-vis orange	Palm	A6	6	3			✓			5-12




# D-ROC Comparison Chart

Item #	Shell composition	Gauge	Shell color	Coating color	Coating area	ANSI levels			Silicone-free	Touchscreen	Waterproof	Winter	Sizes
						Cut	Abrasion	Puncture					
<b>ANSI CUT A7-A9</b>													
<b>POLYURETHANE</b>													
GPD575HV	Hyperon®	13	Hi-vis yellow	Hi-vis yellow	Palm	A7	6	5		✓			5-12
GPD782	AeroDex®	18	Blue	Black	Palm	A7	5	4	✓	✓			5-12
GPD982	AeroDex®	13	Blue	Gray	Palm	A9	5	5	✓	✓			5-12
<b>NITRIX® GRIP</b>													
GPD795	Hyperon®	13	Hi-vis yellow	Black	¾ Coat (double-dip)	A7	4	4	✓	✓			6-12
<b>TRITEK PALM™</b>													
GPD748	Hyperon®	13	Hi-vis yellow	Black	Palm	A7	4	3	✓	✓			6-12
<b>REPTEK® SILICONE</b>													
GPD787	AeroDex®	13	Blue	Clear	Palm	A7	6	3					5-12
GPD887H	AeroDex®	13	Blue	Clear	Palm	A8	6	3					5-12
<b>VERSATEK GRIP™</b>													
GPD883	AeroDex®	18	Blue	Black	Palm	A8	6	3	✓	✓			5-12
<b>CRINKLE LATEX</b>													
GPD985	Hyperon®	18	Blue	Black	Palm	A9	4	5		✓			5-12
PCT455	Crinkle Latex with puncture-resistant liner	18	Gray	Black	Palm	A9		5					6-11





# ROC Comparison Chart

Item #	Shell composition	Gauge	Shell color	Coating color	Coating area	ANSI levels			RTC	Silicone-free	Touchscreen	Waterproof	Winter	Sizes
						Cut	Abrasion	Puncture						
<b>ROC General Purpose</b>														
<b>POLYURETHANE</b>														
GP129	100% polyester	13	Gray	Black	Palm	1	3	2						5-11
GP139	100% polyester	13	White	Gray	Palm	1	3							6-11
BP169	100% polyester	13	Black	Black	Palm	1	4	2						5-11
HV144	100% nylon	13	Hi-vis yellow	Hi-vis orange	Palm	1	2	2						6-11
JPS2	100% polyester	13	White	White	Palm	1	2	1						6-11
GP180	100% polyester	18	Black	Black	Palm		3							5-12
PU50	100% nylon	15	White	White	Palm		3	2	✓					6-11
PU58	100% nylon	15	White	White	Fingertip	1	2							6-9
JDW150	100% polyester	13	Gray	Gray	Palm	1	3	3						6-11
GP150	100% nylon	15	Gray	Gray	Palm	1	4	2	✓					5-11
GP140	100% nylon	15	Orange	Gray	Palm	1	3							5-11
GP210	100% nylon	21	Black	Black	Palm		1	2						6-11
<b>NITRIX® GRIP</b>														
GP149	100% polyester	13	Gray	Black	Palm	A2	4	2	✓	✓				6-12
GP500	100% nylon	13	Gray	Black	Palm	A1	4							6-11
<b>NITRILE</b>														
GP161	100% polyester	13	Black	Black	Palm	A1	4							6-11
GP160	100% polyester	13	White	Gray	Palm	1	4	2						6-11
<b>FOAM NITRILE</b>														
GP102	 100% polyester	15	Gray	Black	Palm		4							5-12
GP212	100% polyester	21	Black	Black	Palm		1	2						5-12
HV100	100% polyester	15	Hi-vis yellow	Hi-vis yellow	Palm	1	4							6-11
GP560	100% nylon	13	White	Gray	Palm	1	3							6-11
GP110	Nylon & spandex blend	13	Gray	Black	Full	1	4	2						6-11
<b>TRITEK PALM®</b>														
GP148	Nylon & spandex blend	15	Navy	Black	Palm	A2	4							5-12
<b>LATEX</b>														
GP190	100% polyester	13	Gray	Black	Palm	1	4							6-11



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