

# ROC<sup>®</sup>

COATED WORK GLOVES



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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

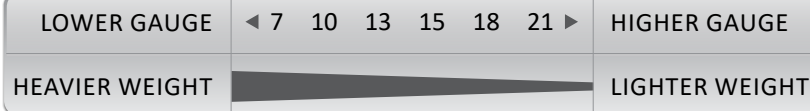


## IDEAL FIT

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

# GAUGE & DEXTERITY

- ▶ Thicker construction
- ▶ Less dexterity



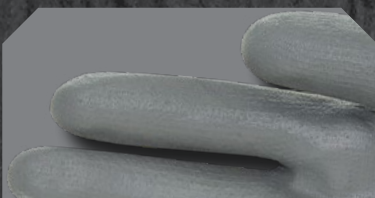
- ▶ Thinner construction
- ▶ Improved dexterity

## 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                                      |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>A1</b>   | 200 - 499                                                        | Assembly, Maintenance, Material Handling, and Shipping & Receiving                                                                       |
|  <b>A2</b>   | 500 - 999                                                        |                                                                                                                                          |
|  <b>A3</b> | 1,000 - 1,499                                                    |                                                                                                                                          |
|  <b>A4</b> | 1,500 - 2,199                                                    | Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, and Metal Stamping                         |
|  <b>A5</b> | 2,200 - 2,999                                                    |                                                                                                                                          |
|  <b>A6</b> | 3,000 - 3,999                                                    |                                                                                                                                          |
|  <b>A7</b> | 4,000 - 4,999                                                    | Automotive Manufacturing, Manufacturing, Metal Fabrication, Household Appliance Assembly, Aerospace Manufacturing, and Glass Fabrication |
|  <b>A8</b> | 5,000 - 5,999                                                    |                                                                                                                                          |
|  <b>A9</b> | 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

## FOAM NEOPRENE



- ▶ Optimal flame and heat resistance
- ▶ Excellent grip in dry, oily, and wet conditions

## LATEX



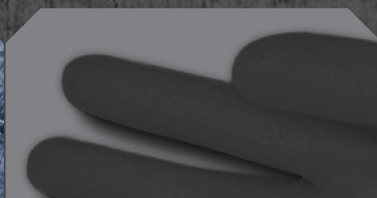
- ▶ Provides best overall dry grip of any coating
- ▶ Products containing latex may cause allergic reactions in some individuals

## 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

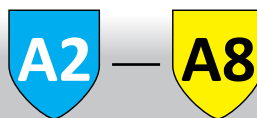


- ▶ Formulated to prevent glass marring
- ▶ Soft, flexible, and two times more durable than standard crinkle latex

## HYPERON®

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

# CUT RESISTANT SHELL MATERIALS

## AERODEX®

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®

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®

Where economical cut protection is needed

### CUT LEVELS



### ESSENTIAL COMFORT

Lightweight yarn blend that delivers comfortable and reliable protection

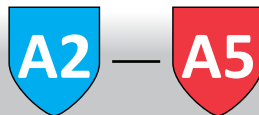
### AFFORDABLE CONSTRUCTION

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

## ARAMID

Where flames or sparks are present

### CUT LEVELS



### ENHANCED STRENGTH

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

### HEAT & FLAME RESISTANT

Yarn is inherently heat and flame resistant

## ZIG TECHNOLOGY

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

## AERODEX® FR

Where comfortable, lightweight flame and cut resistance is required

### CUT LEVELS



### FR COMFORT & CUT RESISTANCE

No irritation or discomfort from fiberglass and steel

### UNMATCHED DEXTERITY

Thinnest, lightweight FR shell and palm coating

### COOL & BREATHABLE

Specially engineered to feel cooler against the skin

## POLYURETHANE

## INNOVATIVE TECHNOLOGY

## GPD213

- ▶ Ultra-thin fibers
- ▶ 21-Gauge
- ▶ Unparalleled dexterity
- ▶ Lightweight



## GPD252

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



## GPD510

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



## GPD580

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



## GPD282

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



## GPD546

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



## CT500 (ChromaTek®)

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



## 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
- ▶ Water Repellant Finish
- ▶ EN511 Resistance to Contact Cold Level 2



## TRITEK PALM®

## INNOVATIVE TECHNOLOGY

## GPD248

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



## 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

**INNOVATIVE TECHNOLOGY****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

**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



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

**INNOVATIVE TECHNOLOGY****GPD412**

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



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

**GPD534**

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



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

**GPD534RT**

- ▶ Hyperon®
- ▶ 10-gauge



REINFORCED TOUCHSCREEN  
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

**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

**NITRIX® GRIP****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 TOUCHSCREEN  
ANSI **A4** Cut  
ANSI **4** Abrasion  
ANSI **4** Puncture

**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

**TRITEK PALM®****INNOVATIVE TECHNOLOGY****GPD416**

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

**INNOVATIVE TECHNOLOGY****DXG48**

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

**LATEX****KEV6529**

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



## POLYURETHANE

### GPD591

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



ANSI  
A5  
Cut

ANSI  
6  
Abrasion

ANSI  
4  
Puncture

### GPD590

- ▶ Hyperon®
- ▶ 10-gauge



ANSI  
A5  
Cut

ANSI  
6  
Abrasion

ANSI  
3  
Puncture

### INNOVATIVE TECHNOLOGY

### DXPG52

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



ANSI  
A5  
Cut

ANSI  
4  
Abrasion

ANSI  
2  
Puncture

### GPD824

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



ANSI  
A5  
Cut

ANSI  
3  
Abrasion

ANSI  
2  
Puncture

## NITRIX® GRIP

### PPD520

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



PADED

ANSI  
A5  
Cut

ANSI  
3  
Abrasion

ANSI  
3  
Puncture

### GPD549

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



REINFORCED

ANSI  
A5  
Cut

ANSI  
4  
Abrasion

ANSI  
3  
Puncture



## 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

#### INNOVATIVE TECHNOLOGY

#### GPD486

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



TOUCHSCREEN

ANSI  
A5  
Cut

ANSI  
5  
Abrasion

ANSI  
3  
Puncture

### WINTER – FOAM NITRILE

#### INNOVATIVE TECHNOLOGY

#### 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

#### GPD526W

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



WINTER

TOUCHSCREEN

ANSI  
A5  
Cut

ANSI  
5  
Abrasion

ANSI  
4  
Puncture

### REPTEK® SILICONE

#### INNOVATIVE TECHNOLOGY

#### GPD487

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



ANSI  
A5  
Cut

ANSI  
6  
Abrasion

ANSI  
3  
Puncture

### VERSATEK GRIP™

#### INNOVATIVE TECHNOLOGY

#### DXPG53

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



TOUCHSCREEN

ANSI  
A5  
Cut

ANSI  
6  
Abrasion

ANSI  
3  
Puncture

### CRINKLE LATEX

#### INNOVATIVE TECHNOLOGY

#### GPD585

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

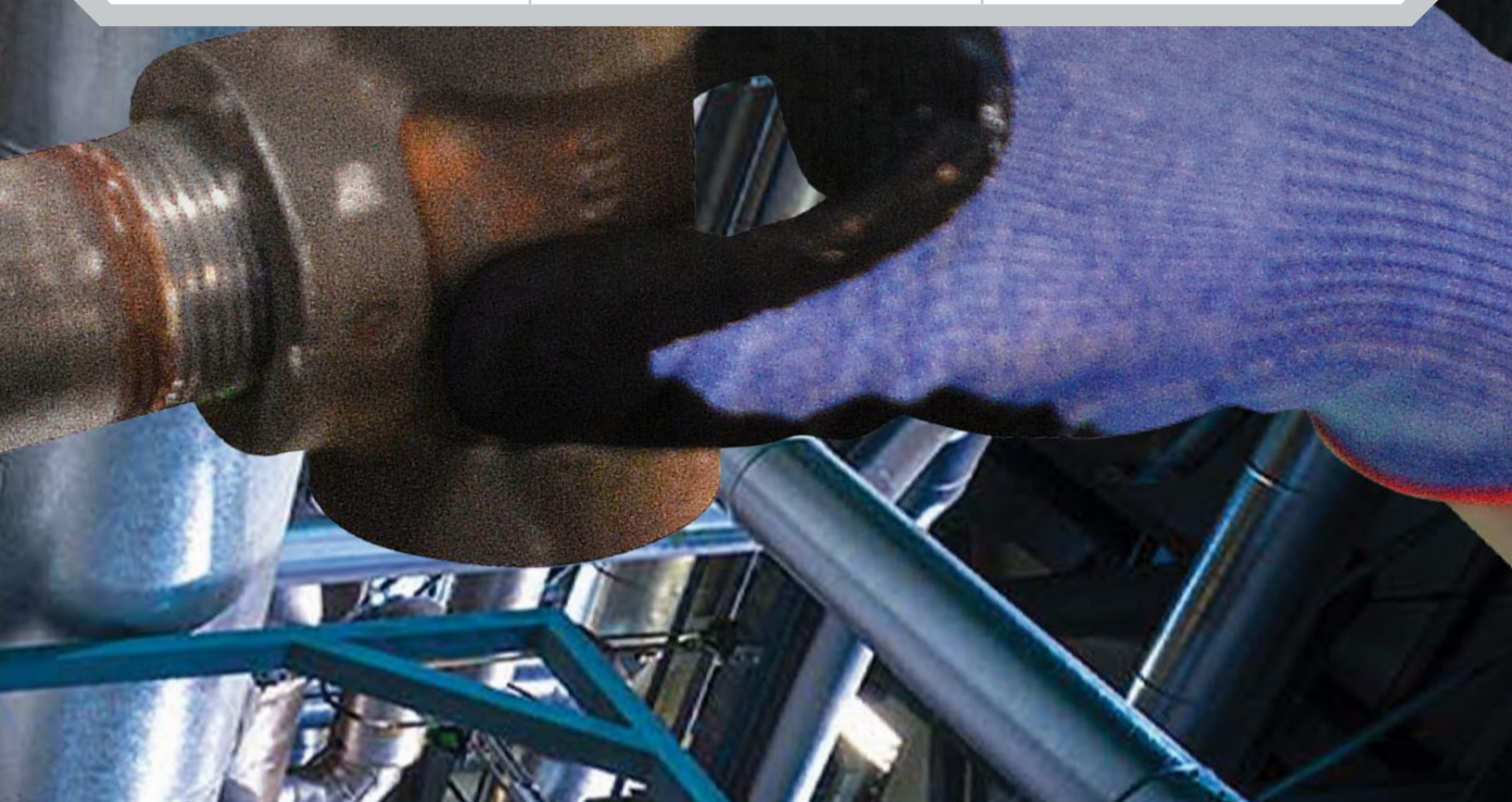


REINFORCED

ANSI  
A5  
Cut

ANSI  
4  
Abrasion

ANSI  
4  
Puncture



## POLYURETHANE

## GPD651RT

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



## INNOVATIVE TECHNOLOGY

## DXPG62

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



## GPD800

- ▶ Hyperon®
- ▶ 13-gauge



## INNOVATIVE TECHNOLOGY

## 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™

## INNOVATIVE TECHNOLOGY

## GPD683

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



## INNOVATIVE TECHNOLOGY

## GPD683HV

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



## FOAM NEOPRENE

## INNOVATIVE TECHNOLOGY

## GPD644

- ▶ AeroDex® FR
- ▶ 18-Gauge
- ▶ Extreme Comfort
- ▶ Lightweight



## POLYURETHANE

### INNOVATIVE TECHNOLOGY

#### GPD575HV

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



### INNOVATIVE TECHNOLOGY

#### GPD782

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



### INNOVATIVE TECHNOLOGY

#### GPD982

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



## NITRIX®

#### GPD795

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



### TRITEK PALM®

### INNOVATIVE TECHNOLOGY

#### GPD748

- ▶ Hyperon®
- ▶ 13-gauge
- ▶ Hi-vis



## OTHER

### REPTEK® SILICONE

### INNOVATIVE TECHNOLOGY

#### GPD787

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



### INNOVATIVE TECHNOLOGY

#### GPD887H

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



### VERSATEK PALM™

### INNOVATIVE TECHNOLOGY

#### GPD883

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



### CRINKLE LATEX

### INNOVATIVE TECHNOLOGY

#### GPD985

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



#### PCT455

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



# ROC General Purpose

## POLYURETHANE

### GP139

- ▶ 100% polyester
- ▶ 13-gauge



### BP169

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



### HV144

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



### GP180

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



### PU50ESD

- ▶ 100% nylon
- ▶ 15-gauge
- ▶ Electro-static discharge palm
- ▶ Silicone-free



### PU58

- ▶ 100% nylon
- ▶ 15-gauge



### GP150

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



### GP210

- ▶ 100% Nylon
- ▶ 21-gauge



## NITRIX® GRIP

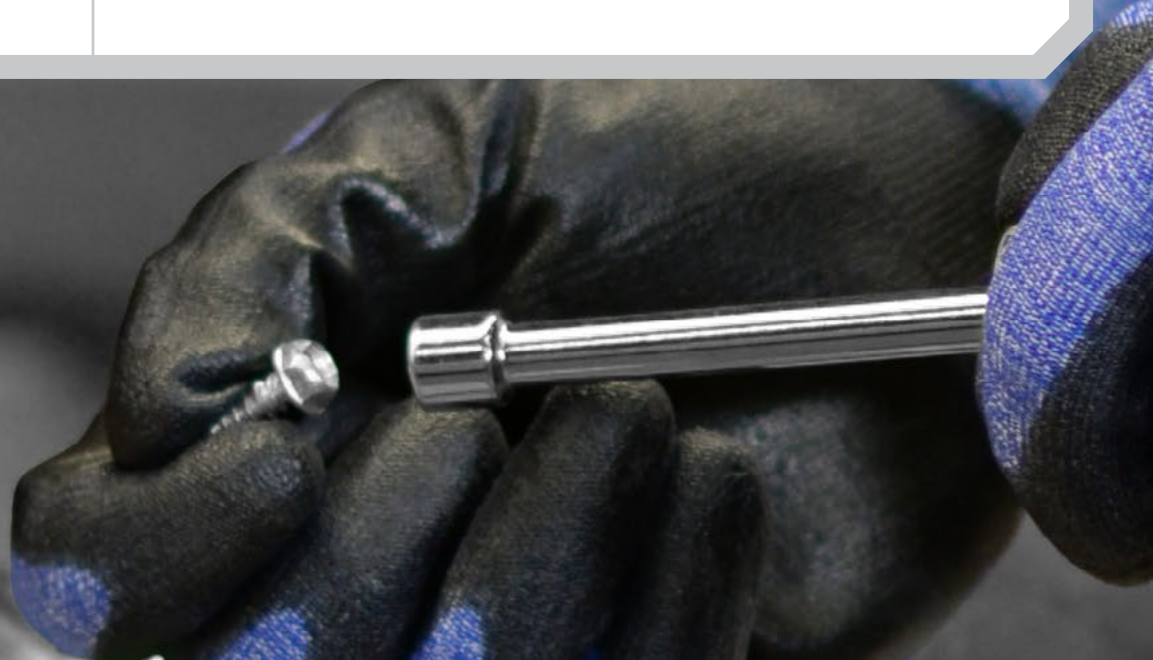
### GP149

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



### GP500

- ▶ 100% polyester
- ▶ 13-gauge



# ROC General Purpose

## OTHER

### NITRILE

#### GP161

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



#### GP160

- ▶ 100% polyester
- ▶ 13-gauge



### FOAM NITRILE

#### INNOVATIVE TECHNOLOGY

#### GP102

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



#### GP212

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



#### HV100

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



#### GP560

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



#### GP110

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



### TRITEK PALM®

#### INNOVATIVE TECHNOLOGY

#### GP148

- ▶ Nylon & spandex blend
- ▶ 15-gauge



### LATEX

#### GP190

- ▶ 100% nylon
- ▶ 13-gauge



# D-ROC Comparison Chart

|              |                                      | Gauge | Shell color   | Coating color | Coating area      | ANSI levels |          |          | Padded Palm | RTC | Silicone-free | Flame Resistant | Waterproof | Winter | Touchscreen | Sizes |
|--------------|--------------------------------------|-------|---------------|---------------|-------------------|-------------|----------|----------|-------------|-----|---------------|-----------------|------------|--------|-------------|-------|
| Item #       | Shell composition                    |       |               |               |                   | Cut         | Abrasion | Puncture |             |     |               |                 |            |        |             |       |
| ANSI CUT A2  |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| POLYURETHANE |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| GPD213       | 21-gauge Ultra-thin fiber blend      | 21    | Salt & pepper | Gray          | Palm              | A2          | 4        | 2        |             |     |               |                 |            |        |             | 5-12  |
| GPD252       | Hyperon®                             | 15    | Salt & pepper | Black         | Palm              | A2          | 4        | 2        |             |     |               |                 |            |        |             | 5-12  |
| GPD510       | Hyperon®                             | 13    | Salt & pepper | Gray          | Palm              | A2          | 6        | 5        |             |     |               |                 |            |        |             | 4-12  |
| GPD580       | Hyperon®                             | 18    | Salt & pepper | Black         | Palm              | A2          | 4        | 3        |             |     |               |                 |            |        |             | 5-12  |
| GPD282       | Hyperon®                             | 15    | Salt & pepper | Gray          | Palm              | A2          | 6        | 3        |             |     | ✓             |                 |            |        |             | 4-12  |
| GPD546       | Hyperon®                             | 13    | Salt & pepper | Gray          | Palm              | A2          | 6        | 3        |             |     | ✓             |                 |            |        |             | 5-12  |
| CT500        | Hyperon® (ChromaTek®)                | 15    | Black, red    | Black         | Palm              | A2          | 6        | 4        |             |     |               |                 |            |        |             | 5-12  |
| NITRIX® GRIP |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| FOAM NITRILE |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| TRITEK PALM™ |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| GPD248       | Hyperon®                             | 15    | Hi-vis yellow | Black         | Palm              | A2          | 5        | 4        |             |     |               |                 |            |        | ✓           | 5-12  |
| LATEX        |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| GP400W       | Acrylic with Insulcore® liner        | 10    | Black         | Black         | Palm              | A2          | 4        | 3        |             |     |               |                 |            | ✓      |             | M-XL  |
| ANSI CUT A3  |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| POLYURETHANE |                                      |       |               |               |                   |             |          |          |             |     |               |                 |            |        |             |       |
| 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        |             |     |               |                 |            |        |             |       |

# D-ROC Comparison Chart

| Item #           | Shell composition              | Gauge | Shell color   | Coating color       | Coating area        | ANSI levels |          |          | Padded Palm | RTC | Silicone-free | Flame Resistant | Waterproof | Winter | Touchscreen | Sizes |
|------------------|--------------------------------|-------|---------------|---------------------|---------------------|-------------|----------|----------|-------------|-----|---------------|-----------------|------------|--------|-------------|-------|
|                  |                                |       |               |                     |                     | Cut         | Abrasion | Puncture |             |     |               |                 |            |        |             |       |
| 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  |
| FOAM NITRILE     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| GPD416           | Hyperon®                       | 21    | Black         | Gray                | Palm                | A4          | 3        | 3        |             | ✓   |               |                 |            |        | ✓           | 5-12  |
| TRITEK PALM®     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| DXG48            | DX Technology®                 | 13    | Hi-vis orange | Black               | Palm                | A4          | 6        | 3        |             | ✓   |               |                 |            |        |             | 5-12  |
| LATEX            |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| KEV6529          | 100% Aramid                    | 10    | Yellow        | Blue                | Palm                | A4          | 3        | 4        |             |     |               |                 |            |        |             | S-2XL |
| ANSI CUT A5      |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| POLYURETHANE     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| NITRIX® GRIP     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| PPD520           | DuraBlend®                     | 15    | Hi-vis yellow | Black               | Palm                | A5          | 3        | 3        | ✓           |     |               |                 |            |        |             | 5-12  |
| GPD549           | Aramid                         | 13    | Red           | Black               | Palm                | A5          | 4        | 3        |             | ✓   |               |                 |            |        |             | 6-12  |
| FOAM NITRILE     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| REPTEK® SILICONE |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| GPD487           | Hyperon®                       | 13    | Salt & pepper | Clear               | Palm                | A5          | 6        | 3        |             |     |               |                 |            |        |             | 5-12  |
| VERSATEK PALM™   |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| DXPG53           | DX+ Technology®                | 18    | Orange        | Black               | Palm                | A5          | 6        | 3        |             | ✓   |               |                 |            |        | ✓           | 5-12  |
| CRINKLE LATEX    |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| GPD585           | Hyperon®                       | 13    | Gray/red      | Blue                | Palm                | A5          | 4        | 4        |             | ✓   |               |                 |            |        |             | 5-12  |
| ANSI CUT A6      |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| POLYURETHANE     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| NITRIX® GRIP     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| VERSATEK PALM™   |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |
| FOAM NEOPRENE    |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| GPD644           | AeroDex® FR                    | 18    | Yellow        | Black               | Palm                | A6          | 3        | 4        |             | ✓   |               | ✓               |            |        | ✓           | 5-12  |
| ANSI CUT A7-A9   |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| POLYURETHANE     |                                |       |               |                     |                     |             |          |          |             |     |               |                 |            |        |             |       |
| 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  |

# ROC Comparison Chart

|                     |                       | Gauge | Shell color   | Coating color | Coating area | ANSI levels |          |          | Padded Palm | Silicone-free<br>RTC | Flame Resistant | Waterproof | Winter | Touchscreen | Sizes |
|---------------------|-----------------------|-------|---------------|---------------|--------------|-------------|----------|----------|-------------|----------------------|-----------------|------------|--------|-------------|-------|
|                     |                       |       |               |               |              | Cut         | Abrasion | Puncture |             |                      |                 |            |        |             |       |
| Item #              | Shell composition     |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| ROC General Purpose |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| POLYURETHANE        |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| 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  |
| GP180               | 100% polyester        | 18    | Black         | Black         | Palm         |             | 3        |          |             |                      |                 |            |        |             | 5-12  |
| PU50ESD             | 100% nylon            | 15    | Gray/white    | Light gray    | Palm         |             | 4        | 2        |             | ✓                    |                 |            |        | ✓           | 6-11  |
| PU58                | 100% nylon            | 15    | White         | White         | Fingertip    | 1           | 2        |          |             |                      |                 |            |        |             | 6-9   |
| GP150               | 100% nylon            | 15    | Gray          | Gray          | Palm         | 1           | 4        | 2        |             | ✓                    |                 |            |        |             | 5-11  |
| GP210               | 100% nylon            | 21    | Black         | Black         | Palm         |             | 1        | 2        |             |                      |                 |            |        |             | 6-11  |
| NITRIX® GRIP        |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| GP149               | 100% polyester        | 13    | Gray          | Black         | Palm         | A2          | 4        | 2        |             | ✓                    | ✓               |            |        |             | 6-12  |
| GP500               | 100% nylon            | 13    | Gray          | Black         | Palm         | A1          | 4        |          |             |                      |                 |            |        |             | 6-11  |
| NITRILE             |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| GP161               | 100% polyester        | 13    | Black         | Black         | Palm         | A1          | 4        |          |             |                      |                 |            |        |             | 6-11  |
| GP160               | 100% polyester        | 13    | White         | Gray          | Palm         | 1           | 4        | 2        |             |                      |                 |            |        |             | 6-11  |
| FOAM NITRILE        |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| 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  |
| TRITEK PALM®        |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| GP148               | Nylon & spandex blend | 15    | Navy          | Black         | Palm         | A2          | 4        |          |             |                      |                 |            |        |             | 5-12  |
| LATEX               |                       |       |               |               |              |             |          |          |             |                      |                 |            |        |             |       |
| GP190               | 100% polyester        | 13    | Gray          | Black         | Palm         | 1           | 4        |          |             |                      |                 |            |        |             | 6-11  |



**D-ROCK**  
**MAGID**  
9  
DXG48  
A4  
ANSI CUT  
EN CUT 5



# Why Magid?

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ROCBCHR Rev. 1024





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