

TRC850™ Water-Repellent Fully-Coated Dual Latex Thermal Grip Gloves with High Cut Protection

Description

The TRC850™ is a high-performance, insulated grip glove designed for low-temperature work down to -30°C. Its 13-gauge Tuffalene® Platinum UHMWPE shell over a soft brushed acrylic terry cloth liner delivers outstanding cut resistance, flexibility, and comfort, while the water-repellent surface and thermal inner layer keeps hands warm and dry. Our innovative Tuffalene® Platinum offers extra comfort, protection, and durability. Free from glass fibers or metal enhancements to achieve this level of cut protection. A dual latex coating—smooth on the back and sandy on the palm—ensures superior grip and reduces fatigue, even during prolonged use. Additional features include touchscreen-compatible fingertips, a knit wrist, and short-duration contact heat resistance up to 250°C, making the TRC850™ ideal for many demanding industrial environments.

SKG00120E

7(S)-11(2XL)

Features and Benefits

- Two-layer shell: 13-gauge Tuffalene® Platinum UHMWPE shell over 10-gauge soft brushed acrylic terry cloth shell
- 13-gauge Tuffalene® Platinum UHMWPE shell offers bare hand sensitivity and cut resistance, free from glass fibers or metal enhancements
- 10-gauge brushed acrylic terry cloth liner keeps hands warm and dry
- Double-dipped for extended wear and abrasion resistance
- The first coating on this glove is fully dipped smooth rubber to create a liquid resistant barrier
- The second coating is palm dipped sandy-finish rubber to offer excellent wet or dry grip
- Touchscreen compatible fingertips allow workers to operate devices without removing gloves
- Water-repellent surface combined with thermal liner keeps hands warm and dry
- Protects hands down to -30°C for short or intermittent contact
- Contact heat protection up to 250°C / 482°F for a short period (15 sec max)
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- EN 388:2016 + A1:2018 Levels: 3X43F
- EN 511:2006 Levels: X21
- EN 407:2020: X2XXXX

Meets ANSI/ISEA 105-2016 standard

- Cut Level A6
- ASTM F2992-15 Results = 3,296 grams
- Abrasion Level 4
- Abrasion Results: 7,500 cycles
- Puncture Level 4
- Puncture Results: 108 Newtons



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Industries

- Construction
- Food Production
- Highway Work
- Infrastructure Maintenance
- Utilities
- Highway Repairs
- Highway Maintenance
- General Labor
- Masonry
- Brickwork
- Working in Extreme Temperatures



Specifications

SERIES	SHELL	SHELL COLOR	LINER	GAUGE	COATING	COATING COLOR	COATING TYPE		
TRC (Tricolore Range)	Tuffalene® Platinum UHMWPE	Green	Brushed Acrylic Terry Cloth	13-Gauge, 10-Gauge	Double Latex	Black and High-Visibility Green	Full		
FINISH	CUFF	WATER REPELLENT	TOUCH SCREEN	CUT	ABRASION	PUNCTURE	EN 388 LEVELS	EN 407 LEVELS	EN 511 LEVELS
Sandpaper over Smooth	Knit Wrist	Yes	Yes	Level A6	Level 4	Level 4	3X43F	X2XXXX	X21

Packaging

QUANTITY		7(S)	8(M)	9(L)	10(XL)	11(2XL)
SKU		SKG00120ED-7(S)	SKG00120EF-8(M)	SKG00120EH-9(L)	SKG00120EJ-10(XL)	SKG00120EL-11(2XL)
INNER PACK UPC	12/PACK	810168167909	810168167916	810168167923	810168167930	810168167947
CASE GTIN	6 PK/CASE	10810168167906	10810168167913	10810168167920	10810168167937	10810168167944
CASE WEIGHT (IN POUNDS)		-	-	-	-	-
OVERCAST COLOR		White	Green	Brown	Yellow	Gray

