



HAND PROTECTION

Cut Resistant Low Temperature Gloves

DESCRIPTION

These insulated gloves are constructed with a 10-gauge Tuffalene® UHMWPE shell with a brushed acrylic terry cloth interior for excellent warmth and comfort. The shell is enhanced with a double-dipped palm with three-quarter solid latex rubber and foam latex rubber which, provides excellent grip, abrasion resistance, puncture resistance and water resistance.

INDUSTRY

Automotive	Farming
Carpentry	Landscaping
Cold Storage	Material Handling
Construction	Warehousing



FEATURES

- One-piece enhanced Tuffalene® UHMWPE seam-free shell with brushed acrylic terry cloth inside shell for excellent warmth and comfort
- Double-dipped latex palm for high gripping qualities, abrasion resistance, puncture resistance and water resistance

ITEM CR330INT SIZES 8(M)-10(XL)

- Knit wrist cuff prevents gloves from slipping off while working
- ANSI cut level A4
- EN 388 Levels: 2X42D
- ASTM F2992-15 Results = 1598 grams



SPECIFICATIONS

SHELL	GAUGE	SHELL COLOR	LINER	COATING	COATING COLOR	COATING TYPE	CUFF	FINISH
Enhanced Tuffalene®	10-Gauge	White and Blue	Acrylic Terry Cloth	Latex Rubber	Black	Palm over 3/4	Knit Wrist	Foam over Solid
ANSI CUT	EN 388 LEVELS	ASTM F2992-15 RESULTS						
Level A4	2X42D	1,598 Grams						

PACKAGING

	QUANTITY	8(M)	9(L)	10(XL)
PAIR UPC	1	NA	NA	NA
INNER PACK UPC	12/PACK	0816368029108	816368029115	816368029122
CASE GTIN	6 PK/CASE	10816368029105	10816368029112	10816368029129
CASE WEIGHT (IN POUNDS)	-	-	-	-
OVERCAST COLOR		Green	Brown	Black

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