



HAND PROTECTION

Two-Layer PVC-Coated Low Temperature Gloves with Cut, Abrasion, and Puncture Resistance

DESCRIPTION

These gloves provide insulation against the cold with a brushed synthetic terry cloth interior and foam two-layer PVC coating. The three-quarter coating provides additional protection for the back of the hand when compared to a palm-coated glove.

Each pair is individually hang-tagged for retail sale.

INDUSTRY

Warehouse	Tasks in Low Temperatures
Freezer Applications	Construction



FEATURES

- 2 layer shell - 13-gauge nylon shell over 7-gauge soft brushed acrylic terry cloth shell
- Foam PVC three-quarter coating enhances grip and stays flexible in low temperatures
- Seamless brushed interior for additional warmth
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- ANSI/ISEA 105 Cut Level A2
- ASTM F2992-15 Results = 662 grams

ITEM 348INT

SIZES 7(S)-10(XL)

- ANSI/ISEA 105 Abrasion Level 3
- ANSI/ISEA 105 Puncture Level 2
- ANSI/ISEA 105 Puncture Results: 45 Newtons
- EN 388 Levels: 3242X
- EN 511 Levels: 02X



SPECIFICATIONS

SHELL	SHELL COLOR	SHELL LAYER 1	LAYER 1 GAUGE	SHELL LAYER 2	LAYER 2 GAUGE	COATING TYPE	COATING COLOR	COATING COLOR	COATING
Two Layers	Black	Acrylic Terry Cloth	7-Gauge	Nylon	13-Gauge	3/4	Black	Black	PVC
FINISH	CUFF	RETAIL READY	ANSI CUT	ASTM F2992-15 RESULTS	ANSI ABRASION	ANSI PUNCTURE	PUNCTURE RESULTS	EN 388 LEVELS	EN 511 LEVELS
Foam	Knit Wrist	Yes	Level A2	662 Grams	Level 3	Level 2	45 Newtons	3242X	02X

PACKAGING

	QUANTITY	7(S)	8(M)	9(L)	10(XL)
PAIR UPC	1	816368026497	816368026503	816368026510	816368026527
INNER PACK GTIN	12/PACK	10816368026494	10816368026500	10816368026517	10816368026524
CASE GTIN	6 PK/CASE	20816368026491	20816368026507	20816368026514	20816368026521
CASE WEIGHT (IN POUNDS)		26	25	27.9	29.2
OVERCAST COLOR		Black	Black	Black	Black

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