

Ice Gripster® High-Visibility, Water-Repellent, Rubber-Coated, Low-Temperature Gloves with Cut, Abrasion, and Puncture Resistance

Description

These seamless, low-temperature gloves provide insulation against the cold using a high-visibility orange soft brushed acrylic terry cloth 7-gauge shell with a heavy nap, soft brushed interior. The highly visible shell is water-repellent for added protection. The palm is enhanced with a back foam rubber coating for extra grip and protection. Features a knit wrist which adds comfort and warmth.

Each pair is individually hang-tagged for retail sale.



INDUSTRY

Warehouse	Tasks in Low Temperatures
Freezer Applications	Construction

Features

- Water repellent 7-gauge acrylic terry cloth provides cold protection
- Naturally puncture-resistant foam natural rubber latex improves grip in wet conditions and retains flexibility in low temperatures
- The foam-dipped rubber palm provides a water repellent barrier
- Seamless brushed interior for additional warmth
- High-visibility color allows hands to be easily seen
- Overcast color on hem for easy size identification
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- EN 388 Levels: 2X31X
- EN 407:2020: X2XXXX

ITEM #1133



Meets ANSI/ISEA 105-2016 standard

- Cut Level A2
- ASTM F2992-15 Results = 646 grams
- Abrasion Level 3
- Puncture Level 2
- Puncture Results: 54 Newtons

Specifications

SHELL	SHELL COLOR	GUAGE	COATING							
Brushed Acrylic Terry Cloth	High-Visibility Orange	7-Gauge	Rubber Latex	Black	Palm					
FINISH	WATER REPELLENT	CUFF	RETAIL READY	CUT	ASTM F2992-15 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	EN 388 LEVELS	EN 407 LEVELS
Foam	Yes	Knit Wrist	Yes	Level A2	646 Grams	Level 3	Level 2	54 Newtons	2X31X	X2XXXX



847-622-0001
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