Hot Mill Cotton Heat Resistant Gloves with Nitrile Block Pattern Coating

Description

These hot mill knit gloves feature a nitrile coating in a red block pattern on both sides. They have a heavyweight 10-gauge natural color two-ply 100% cotton shell. The ambidextrous design gives the user an easy donning process while the open knit wrist style cuff provides a comfortable fit and easy removal. These gloves are rated for up to 15 seconds of contact heat at 375 F.

INDUSTRY	
Bakeries	Construction
Cafeterias	Food Service
Warehouse	

ITEM 4195NB2 **SIZES** 7(S), 9(L)

CUT LEVEL A2 | ABRASION LEVEL 3 | PUNCTURE LEVEL 2 | HEAT LEVEL 3 | L R AMBIDEXTROUS

Features

- Two-layer cotton shell
- Red nitrile blocks on both sides enhance grip on slippery objects and improve heat protection
- Rated for up to 15 seconds of contact heat at 375° F
- Overcast color on hem for easy size identification
- Open cuff allows for easy donning and removal
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- EN 388 Levels: 4X4XX
- EN 407:2020: X2XXXX

Meets ANSI/ISEA 105-2016 standard

- Cut Level A2
- ASTM F2992-15 Results = 762 grams
- Abrasion Level 3
- Puncture Level 2
- Puncture Results: 49 Newtons
- Conductive Heat Level 3

Specifications

STYLE	SHELL	GAUGE	SHELL COLOR	COATING	COATING COLOR	AMBIDEXTROUS	CUFF
Hot Mill Gloves	Two-Ply Cotton	10-Gauge	Natural	Nitrile Blocks	Red	Yes	Open Knit Wrist

CUT	ASTM F2992-15 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	CONDUCTIVE HEAT
Level A2	762 Grams	Level 3	Level 2	49 Newtons	Level 3

Packaging

	QUANTITY	7(S)	9(L)
INNER PACK	12/PACK	816679015913	816679015920
CASE	6 PK/CASE	10816679015910	10816679015927
CASE WEIGHT (IN POUNDS)		28	33

GGS™

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