

High-Visibility Heat Resistant Gloves



801



801 Sizes: 7(S) - 10(XL)

Features:

This 13 gauge glove provides heat resistance in a general purpose style. The highly visible liner is further enhanced by an Xtreme Foam Technology dipped palm for superior wet/dry grip, breathability and dexterity. The palm has Nitrile dots to provide better grip and good heat and wear resistance.

Applications:

- Handling Hot Objects
- Construction
- Automotive Industry
- Manufacturing

Benefits:

- Xtreme Foam Technology palm is excellent for wet or dry grip plus breathability
- Nitrile dots for better grip plus increased heat and wear resistance
- 13 gauge shell offers heat resistance and increased dexterity
- Knit wrist cuff prevents gloves from slipping off while working



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801

Product Specifications			
SHELL	SHELL COLOR		GAUGE
ACRYLIC/POLYESTER/SPANDEX	ORANGE		13
FINISH	FINISH COLOR		COATING
XTREME FOAM TECHNOLOGY WITH NITRILE DOTS	BLACK		NITRILE/PU WITH NITRILE DOTS
SIZES AVAILABLE	CUFF STYLE		FINGERLESS
7(S) - 10(XL)	KNIT WRIST		NO
EN 388 STANDARDS		ANSI STANDARDS	
EN 388 CE - ABRASION	4	CUT RESISTANCE	N/A
EN 388 CE - CUT	1	ASTM F2992-15 RESULTS	N/A
EN 388 CE - TEAR	1		
EN 388 CE - PUNCTURE	1		
OVERCAST COLORS			
7(S) - RED		8(M) - GREEN	
9(L) - BROWN		10(XL) - BLACK	

Packaging Information				
	EACH	INNER PACK	CASE	WEIGHT
	1	12/dozen	6 dozen/case	weight/1 case
7(S)	N/A	816368024554	10816368024551	N/A
8(M)	N/A	816368024561	10816368024568	N/A
9(L)	N/A	816368024578	10816368024575	N/A
10(XL)	N/A	816368024585	10816368024582	N/A