Quebee

Product Specification Cut Resistant Glove

PRODUCT NOMENCLATURE

Manufacturing Code: Manufacturing Name: QB-VERGE-9300-L3 Verge 9300 NBR Foam Coated Glove

PRODUCT DESCRIPTION

Product Classificat	ion: Cut Resistant NBR Coate	d Glove	
Composition:	HPPE Yarn, Polyester Yarn, Spandex & NBR Foam		
Color:	Grey/Black	Coating:	Nitrile Foam Coated
Cut Level:	EN ISO 13997 Level C	Liner:	13 Gauge Composite
Sizes:	7/S, 8/M, 9/L & 10/XL	Packaging:	12prs/bag, 144prs/ctn
Compliance:	EN 388: 2016	Performance Level: 4X44C	

OUTSTANDING CHARACTERISTICS & APPLICATIONS

- Excellent High Performance Polyethylene Cut Resistant Liner
- Strong Coating Adhesion
- Exceptional Comfort & Breathability
- **Applications:** Automotive assembly, Engine/Transmission assembly, Metal Stamping & Assembly, motored Equipment handling, construction, Glass handling & Aerospace.

GUARANTEE

These products are manufactured to rigid specifications under strict conditions of process and quality control set forth by Quebee. They are guaranteed against defect in workmanship or material and will be replaced or credited if returned for examination. This guarantee does not apply to deterioration caused by excessive wear, age, accident, or prolonged exposure to strong solvents or direct ultraviolet light.

GENERAL INFORMATION

Storage:	Store in cool, covered conditions. Extended exposure to direct sunlight or		
	excessive heat may deteriorate the material significantly.		
Mfg Location:	China		

The above information is provided as a guideline for product use. The end user is solely responsible for determining the suitability of a particular glove for a specific application and the length of time in which such glove maybe safely use. NEITHER THIS NOR ANY STATEMENT MADE BY QUEBEE HEREIN IS A WARRANTY THAT THE PRODUCT IS FIT FOR A PARTICULAR PURPOSE AND QUEBEE SHALL NOT BE LIABLE TO ANYONE WITH RESPECT TO THIS INFORMATION.

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