

Product Data Sheet

Neo Armor Ultra TM 6-235-Q11

MEDIUM WEIGHT POLYURETHANE COATED, MACHINE KNITTED LEVEL F GLOVE WITH AN INTEGRAL ELASTICATED WRIST



Gauge	13 gg
Liner	HPPE
Liner Colours	Salt & Pepper
Dipping Coverage	Palm Coated
Coating	PU
Coating Colour	Black, Grey

Features

- Ultra-fine polyurethane coating offers excellent tacky grip in dry and also good in lighter oil conditions for safe and secure handling and extended glove life.
- Low - shredding polyurethane coating and continues filament yarn together make much lower tendency to create dust, suitable for clean environment with limited dust.
- Seamless knitted liner with ultra-fine polyurethane coating provides excellent tactile feel, snug fitting and superior dexterity.
- Innovation blend of special high performance fibers, offers excellent mechanical performance
- Product is in compliance with reach directives and azo free dyestuff, content of DMF maintained to the lowest level to make perfect clean glove.

Applicable Industries

- Automotive
- Packaging
- Assembly Operation
- Aerospace Industry
- Automotive Paint Line
- Metal Fabrication
- Electronics

Glove Type

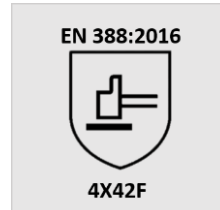
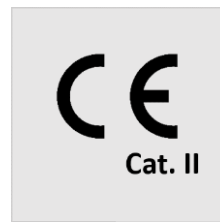
- Cut Resistance

Hazard

- Cut

Certifications

CE Category II Certificate
 EN ISO 21420:2020
 EN 388:2016 (4X42F)
 ANSI Cut Level 6



Dimension

		M/8	L/9	XL/10	XXL/11	XXXL/12
A	Total Glove Length (mm) (±8)	225	235	245	255	265
B	Wrist Length (mm) (±5)	70	70	75	80	85
C	Wrist width (mm) (±5)	80	80	85	85	90
D	Palm width (mm) (±5)	100	105	110	115	118

Packaging

Description	12 Pairs with a Sleeve Pack is packed in a Poly Bag with a User Instruction Sheet (UIS)
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