

Neo Lite™ 087- P11

LIGHT WEIGHT POLYURETHANE COATED, MACHINE KNITTED POLYESTER GLOVE WITH AN INTEGRAL ELASTICATED WRIST.



Gauge	15gg
Liner	Polyester (Recycle polyester option also available)
Liner Colours	Black
Dipping Coverage	Palm Coated
Coating	PU Coating
Coating Colour	Black

Features

- Ultra-fine polyurethane coating offers excellent tacky grip in dry and also good in lighter oil conditions for safe and secure handling.
- Low - shredding polyurethane coating and continues filament yarn together make much lower tendency to create dust, suitable for clean environment with limited dust
- Soft & Flexible polyurethane coating penetrated inside of knitted fibers making perfect bonding strength to protect flakiness & coating peeling off.
- Seamless knitted liner with ultra-fine polyurethane coating provides excellent tactile feel, snug fitting and superior dexterity

Applicable Industries

- General Purpose
- Automotive
- Logistics
- Mechanical Assembly
- Aerospace

Glove Type

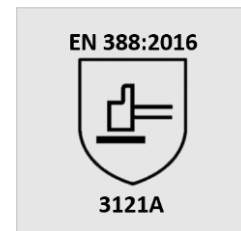
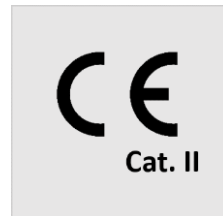
- General Handling Gloves
- Abrasion Resistant Gloves

Hazard

- Abrasion

Certifications

CE Category II Certificate
 EN ISO 21420:2020
 EN 388:2016 (3121A)



Dimension

		S/7	M/8	L/9	XL/10	XXL/11
A	Total Glove Length (mm) (±8)	230	240	250	260	270
B	Wrist Length (mm) (±5)	70	70	75	80	80
C	Wrist width (mm) (±5)	70	75	80	83	85
D	Palm width (mm) (±5)	92	95	100	105	108

Packaging

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