

## Neo Armor™ 4-032-B11P

**LIGHT WEIGHT NITRILE FOAM FINISH COATED WITH BACK OF HAND PROTECTION, MACHINE KNITTED LEVEL E GLOVE WITH AN INTEGRAL ELASTICATED WRIST.**



<b>Gauge</b>	15 gg
<b>Liner</b>	HPPE
<b>Liner Colours</b>	Mélange Blue
<b>Dipping Coverage</b>	Palm Coated
<b>Coating</b>	Nitrile palm coating with back of palm TPR attachment
<b>Coating Colour</b>	Black

### Features

- 360 degree breathable coating keeps hand cool & comfortable
- Excellent abrasion resistance allows long term use and better durability
- Unique NBR micro foam finish provides excellent dry, wet and oil grip performance.
- Blend of higher performance engineered yarn for superior cut performance without compromising on dexterity of glove
- Product is in compliance with reach directives and azo free dyestuff
- Direct injection molded without stitching soft and flexible back TPR back of hand protection
- Back of hand protection covering all fingers, thumb as well has knuckle provided extended protection.

### Applicable Industries

- Mining Industry
- Construction
- Mechanical Assembly
- Precision Machinery
- Engineering Workshop
- Oil & Gas Industry

### Glove Type

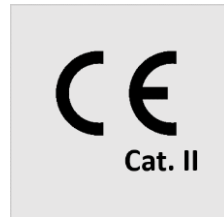
- Abrasion Resistance
- Cut Resistance

### Hazard

- Abrasion
- Cut
- General Household

## Certifications

CE Category II Certificate  
 EN ISO 21420:2020  
 EN 388:2016 (4X44EP)  
 EN 407:2020 (X1XXXX)



## Dimension

SIZE	LENGTH (mm)	PALM WIDTH (mm)	WEIGHT (g/ pair)
XS [6]	220 ± 5	85 ± 3	33 ± 4
S [7]	230 ± 8	100 ± 5	120 ± 4
M [8]	240 ± 8	105 ± 5	143 ± 4
L [9]	250 ± 8	108 ± 5	156 ± 4
XL [10]	260 ± 8	112 ± 5	163 ± 4
XXL [11]	270 ± 8	116 ± 5	175 ± 4

## Packaging

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