SPECIFICATION SHEET



DESCRIPTION 90 5013S

• 15G HPPE cut resistant gloves, 2nd time black sandy nitrile palm coating

FEATURES AND BENEFITS

- Durable HPPE knitting with excellent cut resistance
- Anti-abrasion & anti-slip
- High performance cut resistant level secure against mechanical hazards
- Sandy finished coating with exellent grip in wet and oil environments

APPLICATIONS

- Metal & Glass Handling
- · Sharp small parts handling
- Automotive industry
- Wood working
- Sanitation&Recycling
- Transportation
- Warehousing
- Construction
- General maintenance

CARE INSTRUCTIONS

eneral maintenance

Machine wash in warm water with Detergent and Bleach. Rinse
well and spin extract using high speed. Tumble dry on Low
heat setting. Proper washing will inhibit odors caused by
the growth of bacteria or mold.

XXXXX Abrasion resistance Blade cut resistance Tear strength resistance Punture resistance Cut Resistance method (EN ISO 13997)

TECHNICAL DATA

| Description | 15G HPPE cut resistant gloves, 2nd time black sandy nitrile palm coating | | | | |
|-----------------|--|-----|-----|-------|--------|
| Materials | Liner: HPPE knit | | | | |
| | Coating: sandy nitrile double dipping | | | | |
| Cuff Style | Elastic seamless knit | | | | |
| Color | Grey,Green,Blue | | | | |
| Size | 7/S | 8/M | 9/L | 10/XL | 11/XXL |
| Length (cm) | 23 | 24 | 25 | 26 | 27 |
| Palm width (cm) | 9 | 9.5 | 10 | 10.5 | 11 |
| Packing | Printing logo, 12 pairs per bag,120 pairs per case | | | | |

Tolerance: ±5mm

STANDARDS

- CE CATEGORY: II Intermediary risk in accordance with:
- EN 420 / AS / NZS2161.2:2016 General Requirements
- EN 388 / AS / NZS2161.3:2016 Protection Against Mechanical Risks

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