

# CUT



# Polyurethane foam coating over engineered fibre reinforced with HPPE

# [ FEATURES

- 13 gauge seamless knit liner with HPPE
- Foamed polyurethane palm coating for good grip & aeration
- EN 388:2016: Cut Level C
- ANSI/ISEA 105-16: A3
- Lightweight, flexible liner with elastic knitted wrist
- Breathable open back design



## BENEFITS

- Ultra-comfortable multi-purpose glove with durable cut resistant properties for precision handling.
- Increased cut resistance performance due to engineered fibre wrapping technology
- PU foamed coating protects the hand from oils and abrasions while remaining breathable
- Maximum comfort when performing delicate tasks due to soft and flexible HPPE properties combined with high multifilament wrapping technique
- Breathable back of hand to reduce perspiration and keep hands dry
- Ergonomically designed to replicates the natural curves for enhanced dexterity and longer use
- Cost-efficient gloves that can be laundered and re-used
- Seamless knit designed to prevent irritation

INDUSTRY

Aerospace

Automotive

Engineering



#### Glass

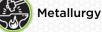


#### Manufacturing



## Mechanical





Railways



### **IDEAL APPLICATIONS**

- Assembly dry and oily parts
- Bottling
- Fixing glass and windows
- Canning
- White goods
- Automotive repairs and maintenance
- Mechanical engeneering
- Mounting and dismantling



Polyurethane

#### NORMS









#### USER INSTRUCTIONS

Gloves provide protection from chemical and mechanical hazards shown.

Do not use gloves that show signs of wear. If required, cleanse outer surface of glove with running water. Discard used gloves in compliance with local regulations. Do not wear gloves when there is a risk of entanglement by moving parts of machines.

### [ DISCLAIMER

The descriptions, characteristics, applications and photos are given for information purposes and do not constitute a contractual commitment. The manufacturer reserves the right to make any modifications it deems necessary.

#### Get in touch

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