

SHOWA AC800

ANSI CUT LEVEL A4 - AC800 GLOVES

Meet the cutting-edge AC800, featuring a microporous nitrile coating infused with conductive filler and an embossed S-shaped palm finish. The 18-gauge seamless knit, incorporating HPPE and conductive yarn, delivers unparalleled performance.

These gloves boast touch panel compatibility, thanks to the innovative nitrile coating with conductive carbon. The AC800 by SHOWA holds certification according to the **EN 16350 (EN 1149-2) NORM**, ensuring compliance with electrostatic properties requirements for protective gloves (ESD). This certification not only guarantees safe usage in ATEX zones (workplaces or conditions with a risk of explosion and/or high flammability) but also ensures seamless interaction with touchscreens. Elevate your safety standards with the AC800 gloves - where advanced technology meets versatile functionality.



BENEFITS

- Durable
- Robust grip
- Breathable
- Form-fitting
- Latex-free
- Abrasion-resistant
- Lightweight

FEATURES

- Embossed microporous nitrile coating
- Ergonomic
- Optimal liner design
- Silicone-free
- Anti-static liner

INDUSTRIES



Aerospace



Airports & Ports



Automotive



Mechanical

HAZARDS



Cut



Antistatic

GET IN TOUCH

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NORMS & CERTIFICATES



EN 388:2016



EN 16350:2014



4X42D

ANSI/ISEA 105-
2016 CUT



Cut

PACKAGING

- Pair per polybag: 12
- Polybags per case: 6
- Pair per case: 72

COATING

- Microporous nitrile

SIZES

6/S | 7/M | 8/L | 9/XL | 10/XXL

COLOUR

- Grey

TRADES & APPLICATIONS

- Automotive repairs and maintenance
- Intricate parts handling
- Light assembly of oil-coated pieces
- Mechanical and engineering
- Handling glass and windows

MATERIAL

- Engineered yarn
- Microfibre

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.

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