

SHOWA

S-TEX 581

Microporous foamed nitrile palm coating over Hagane Coil® liner (Stainless Steel/Nylon/Polyester) reinforced with Kevlar®

FEATURES

- 13 gauge engineered Hagane Coil® liner with Kevlar®
- EN 407:2004 Contact heat Level 2; contact temperature up to 250 °C (482 °F) for 15 seconds
- EN 388 cut level E
- Embossed microporous nitrile palm finish
- Ergonomic design hand mold that replicates the natural curves
- Seamless knit

BENEFITS

- Lightweight glove with high cut protection performance
- Excellent cut resistance performance due to engineered fibre
- Embossed nitrile palm finish disperses oil to increase grip and longevity in light oily environments
- Foam nitrile coating provides an abrasion resistance level of 4 and extended usage
- Microporous nitrile coating grants exceptional grip while allowing warm air and moisture from inside to escape, thus keeping your hands dry
- Breathable back of hand to reduce perspiration
- Designed for easy movement and continuous wear
- Seamless knit designed to prevent irritation

INDUSTRY



Automotive



Construction



Glass



Mechanical



Metallurgy



Utilities



Warehousing & Distribution

IDEAL APPLICATIONS

- Automotive repairs & maintenance
- Light assembly of oil-coated pieces
- Mechanical and engineering
- Glass & window fixing
- Glass & window handling
- Install electrical wiring
- Trunking installation
- Internal fixing
- Screw & nail setting
- Steel erecting
- Steel fixing
- Bottling
- Dry & oily parts assembly



MATERIAL

- Kevlar
- Nylon
- Polyester
- Seamless knit

COATING

- Microporous nitrile



NORMS

