



SHOWA 381

The 381 ultra-lightweight gloves are designed with flexibility and comfort in mind, even during periods of extended wear. It's unique microfiber design, weighing only 19g and with a finger thickness of just 0.84mm, ensures 381 provides optimum tactility when working on delicate projects. Using ultra-thin, breathable materials reduces palm sweat in warm environments, which increases comfort and grip within the glove.



BENEFITS

- Abrasion-resistant
- Oil-resistant
- Increased dexterity
- Breathable
- Flexible
- Increased sensitivity
- Form-fitting
- Latex-free
- Reusable

FEATURES

- Thin palm material
- Thin finger thickness
- Embossed microporous nitrile coating
- Lightweight
- Optimal liner design
- Engineered yarn
- Microfiber

INDUSTRIES

HAZARDS

GET IN TOUCH



NORMS & CERTIFICATES

Cat II

EN 388:2016+A1:2018





4121X

EN ISO21420:2020



TRADES & APPLICATIONS

- Intricate parts handling
- Light assembly of oil-coated pieces
- Mechanical and engineering
- · Automotive repairs and maintenance
- Shuttering
- Dry & oily parts assembly
- · Component Assembly
- General Purpose
- Heavy Equipment Operation
- Supervising
- Tool Operation
- Transporting

PACKAGING

Pair per polybag: 12Polybags per case: 12

• Pair per case: 144

COATING

Microporous nitrile

SIZES

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

COLOUR

Grey

MATERIAL

- Engineered yarn
- Microfibre
- Seamless knit

TECHNOLOGY

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.