



**ULTIMATE PRECISION,  
NO PERSPIRATION**

**SHOWA  
381**

BREATHABLE  
MICROFIBRE GLOVE



  
**SHOWA**  
Always Inspiring. Never Imitating.

# SAY GOODBYE TO SWEATY HANDS

## TAKE WORKERS' COMFORT AND PROTECTION TO THE NEXT LEVEL

SHOWA 381 is the ideal multi-purpose solution for workers requiring a glove that offers high resistance to abrasion, dexterity, finger sensitivity and comfort, whilst performing tasks from general handling to intricate assembly.

### ENHANCED BREATHABILITY

BOOSTS VAPOUR PERMEATION



### INCREASED GRIP

DISPERSES LIQUID

SPECS +

## SHOWA 381 A COMBINATION OF 2 TECHNOLOGIES

1. The microporous nitrile coating provides exceptional grip while allowing warm air and moisture from inside to escape keeping your hands dry.
2. The microfibre liner quickly absorbs perspiration and moisture.

**LINER - POLYESTER AND SPANDEX MICROFIBRE  
COATING/POLYMER - MICROPOROUS FOAMED NITRILE COATING**

### FEATURES: REVOLUTIONARY SHOWA ENGINEERED FIBRE

- + Embossed microporous nitrile palm finish
- + SHOWA engineered microfibre yarns (0.52 denier)
- + Abrasion level 4 for maximum abrasion resistance (EN388)
- + Ultra lightweight: 19g
- + Excellent fitting due to optimal liner design
- + Unique SHOWA ergonomic shape that replicates the natural curve of the human hand

### BENEFITS: LIGHT, STRONG, COMFORTABLE

- + Embossed nitrile palm finish disperses oil away to increase grip and longevity in light oily environments
- + Excellent level of tactility and sensitivity
- + Microfibre properties boost vapour permeation and enhance breathability
- + Exceptional suppleness, comfort and fit due to the combination of microfibre and spandex in the liner
- + A flexible glove designed for easy movement and extended wear
- + Seamless liner prevents irritation
- + Low lint with microfibre
- + No latex allergy risks

### RECOMMENDED FOR THESE USES:

- Assembly of Dry and Oily Parts
- General Handling
- Handling of Intricate Components
- Light Fabrication
- Mounting and Dismounting of Parts
- Tool Setting

### LENGTH:

Depending on size, in mm (flat)

- + 6/S 220 mm
- + 7/M 230 mm
- + 8/L 250 mm
- + 9/XL 260 mm



# DID YOU KNOW?



This technology is comparable to capillary action, which is the ability of a liquid to flow into narrow spaces without the assistance of and in opposition to, external forces like gravity and evaporation.



Athletes often use microfibre fabric clothing to improve their performance. It absorbs sweat and water while avoiding irritation.



HOODSLEY VIEW

SHOWER  
MICROFIBRE

SHOWA'S  
MICROFIBRE IS  
5 TIMES SMALLER  
THAN THE WIDTH  
OF A HUMAN HAIR

SHOWER  
HAIR

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