



# **SHOWA 257**

**ANSI CUT LEVEL A7** This cut protection glove is designed specifically for use in automotive, stamping, and industrial applications. A 13 gauge lightweight design offers high dexterity, very high cut resistance, and can be laundered multiple times without compromising the glove's cut resistance and performance. The sponge nitrile coating protects against abrasion, snags, and punctures.



# BENEFITS

- Cut-resistant
- Increased dexterity
- Lightweight
- Breathable
- Machine washable
- Form-fitting
- Abrasion-resistant
- Touch screen compatible

# **FEATURES**

- Spandex
- Elasticated wrist cuff
- Foam nitrile palm dip
- Foam grip
- Aramid knit

# **INDUSTRIES**



Automotive



Construction



Mechanical



Manufacturing



Glass

# **HAZARDS**



Cut



Heat





# **NORMS & CERTIFICATES**

Cat II

EN 388:2016

EN 407:2020

EN ISO21420:2020





4X42F





# TRADES & APPLICATIONS

- Automotive repairs and maintenance
- Mechanical and engineering
- Metal Stamping
- Handling glass and windows
- Plate glass production
- Window manufacturing
- Component Assembly

# ANSI/ISEA 105-2016 CUT



Cut

# **PACKAGING**

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

# COATING

Foam nitrile

#### **SIZES**

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

# **COLOUR**

- Black
- Yellow

# MATERIAL

- Aramid knit
- Spandex
- Stainless steel
- Polyester

# **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**