

SHOWA S-TEX KV3

The S-TEX KV3 cut-protection glove provides the highest degree of cut resistance without sacrificing dexterity. A natural rubber palm dip ensures superior wet and dry grip. And for maximum cut defense, the KV3 is constructed with a stainless steel liner, Kevlar® fibers, and our patented Hagane Coil® technology. Featuring a form-fitting, breathable design the KV3 offers comfort alongside performance.



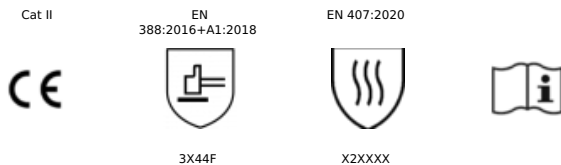
BENEFITS

- Flexible
- Form-fitting
- Cut-resistant
- Increased dexterity
- Breathable

FEATURES

- Ergonomic
- Liner made with Kevlar®
- Palm-dipped natural rubber coating
- Hagane Coil® technology
- Rough grip

NORMS & CERTIFICATES



INDUSTRIES



Glass



Manufacturing

HAZARDS



Cut

TRADES & APPLICATIONS

- Metal Stamping
- Demolition
- Repair glass and windows
- Steel fabrication
- Plate glass production
- HVAC
- Drilling
- Boiler maker

GET IN TOUCH

SHOWA International | 579 Edison Street, Menlo, GA 30731, USA | showagroup.com |

USA@SHOWAGroup.com

© SHOWA GROUP 2025 | All rights reserved

PACKAGING

- Pair per polybag: 10
- Polybags per case: 12
- Pair per case: 120

LENGTH

240 - 275mm

COATING

- Latex

SIZES

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

COLOUR

- Yellow
- Black

MATERIAL

- Aramid knit
- Polyester
- Seamless knit
- Stainless steel

TECHNOLOGY

- S-TEX

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

SHOWA International | 579 Edison Street, Menlo, GA 30731, USA | showagroup.com |

USA@SHOWAGroup.com

© SHOWA GROUP 2025 | All rights reserved