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SHOWA KV660

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Providing defense against a broad range of hazards these cut and chemical-resistant gloves are forged with triple-dipped PVC and a reinforced Kevlar® liner. The SHOWA KV660 provides first-class defense against oils, chemicals, abrasion, and cuts. The rough surface finish offers a good grip and increased durability. Even after multiple washes, the KV660 maintains its barrier to hazards.



BENEFITS **INDUSTRIES** Seamless knit Chemical Glass Abrasion-resistant Durable Cut-resistant Oil-resistant Utilities Water-resistant Machine washable Chemical-resistant HAZARDS **FEATURES** Liner made with Kevlar® Chemical Cut Triple-dipped PVC coating Rough grip **NORMS & CERTIFICATES TRADES & APPLICATIONS** Chemical spray and treatment EN ISO 374-1:2016/Type B Cat III EN 388:2016 EN ISO 374-5:2016 Coating preparation Painting & spray workshops Դ CE Bottling HVAC Plumbing . 0598 4X42B **JKL** Guttering and drain pipe ANSI/ISEA 105-2016 ABRASION ANSI/ISEA 105-2016 CUT ANSI/ISEA 105-2016 PUNCTURE Drainage, piping 6 4

CONTATTACI

Α2

Cut

Abrasion

Puncture

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PACKAGING

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

LENGTH

300 - 320mm

LINERS

- Cut resistant Kevlar
- Knit weight Medium-
- weight

SIZES

8/M | 9/L | 10/XL | 11/XXL

COLOUR

• Blue

MATERIAL

- Aramid knit
- Kevlar
- Seamless knit

GRIP

Rough

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.