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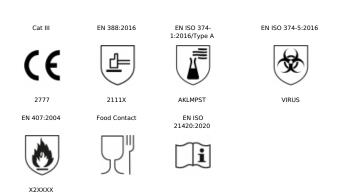
SHOWA 6780R

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When working in hot and cold environments, our 6780R chemical-resistant gloves use a soft cotton liner to maintain hand temperature and absorb perspiration for optimum comfort and control. A rugged neoprene coating protects against acids, chemicals, and caustics, whilst the added rough grip ensures precision even when operating in wet or greasy environments.



BENEFITS **INDUSTRIES** Chemical-resistant Engineering Chemical Cut-resistant Abrasion-resistant Acid-resistant Oil-resistant Metallurgy Oil And Gas Water-resistant Soft liner . Extra Grip Utilities HAZARDS FEATURES Fully-coated neoprene Chemical Cotton liner Rough grip **NORMS & CERTIFICATES**



TRADES & APPLICATIONS

- Chemical spray and treatment
- Coating preparation
- Assembly dry and oily parts
- Deck crew

GET IN TOUCH

SHOWA Canada | 2507 Macpherson, Magog, Quebec, J1X 0E6 - Canadashowagroup.com | canada@showagroup.com © SHOWA GROUP 2021 | All rights reserved



SHOWA 6780R

PACKAGING

. Pair per case: 72

THICKNESS

NA

12 in

LENGTH

COATING

- . Chemical resistant
- Neoprene .
- Water Resistant

SIZES

10/L

MATERIAL

Cotton

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.