451 Showa Thermo





RECOMMENDED FOR THESE RISKS: Grip Heavy duty

Cold protection

RECOMMENDED FOR THESE LINES OF WORK:

> Agriculture Food Automotive Construction Logistics Metallurgy Public sector Glass

Acrylic/cotton/polyester knit Natural latex coating

DESCRIPTION

Coated palm

- · Elasticated cuff
- · Rough finish over entire surface
- · Antibacterial and anti-odour treatment
- Anatomical shape
- · Seamless knit

BENEFITS

- · A comfortable, flexible glove that is resistant to abrasion and very pleasant to wear in cold weather
- · Protects the hand in damp environments or against aggressive detergents or alcohols
- · Breathable back of hand to reduce perspiration
- · Surface provides tactile feel and better grip
- Greater hygiene
- · Designed for easy movement and continuous wear
- No irritation by seams in contact with the skin
- · Low-soil colour

AVAILABLE SIZES	7/S • 8/M • 9/L • 10/XL
LENGTH Dependent on size, in mm (flat)	220-270
PACKAGING Pairs per pack/box	10/120
COLOUR OF SUPPORT/COATING	Grey/dark grey

RECOMMENDATIONS FOR USE

- · May cause latex allergies
- Do not use in cases of chemical, electrical or thermal risk
- · Highly traction resistant gloves, do not use if there is risk of being caught up in moving machines
- · Store away from light and humidity
- Wash at 40

89/686/CEE ABRASION CUTTING 01234 012345 EN 388 - 2003

TEARING PUNCTURE 0<u>1</u>234 01234

[Updated 13/10/11]

EC compliance certificate delivered by the notified body 0120

SGS Yarsley International Certification Services LtdSGS House, 217-221 London Road Camberley, Surrey, GU15 3EY

SHOWA BEST GLOVE

Tour Franklin - La Défense 8 - 92042 Paris La Défense Cedex - France Tel. +33 (0)1 55 62 14 20 - Fax +33 (0)1 55 62 14 29 info@showabestglove.eu - www.showabestglove.eu

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.



The Ultimate in Comfort and Dexterity