

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

AP02 - Cold 10 Nitrile Sandy Liquid Repellent Glove

Collection: Thermal Protection Gloves

Range: Hand Protection

Materials: Polyester, Elastic, Acrylic

Dipping:

Inner Pack: 12 Outer Carton: 144

Product information

Using innovative technology this glove repels water and heavy oils. Liquid placed on this glove rolls off, protecting the underlying surface. The twin liner traps heat and allows breathability. Sandy palm finish gives improved grip.

Thermal Protection Gloves

When cold thermal hazards are present, the hands' motor skills can be greatly reduced, this leads to increased risk of accidents and injury. Specially designed thermal protective gloves are available to combat these dangers in hazardous environments.

Hand Protection

A wide and increasing range of hand protection products is available. In order to help cater to every need. Only the best materials and manufacturing methods are used in the production of Portwests' extensive range of Hand Protection products....

Standards

EN ISO 21420: 2020 Dexterity 5 EN 388: 2016 + A1: 2018 (4242X) EN 511: 2006 (X2X)

ANSI/ISEA 105: 2016 CUT Level (A6) ANSI/ISEA 105: 2016 ABRASION Level (3)

NO IMAGE AVAILABLE

Features

- Water repellent nano coating for light splash applications
- Twin liner traps in heat through increased insulation
- · Sandy finish for exceptional grip in water, grease or oil
- Tough 10 gauge liner
- Low linting construction for minimal contamination
- Breathable seamless liner
- OEKO-TEX® STANDARD 100 approved
- CE certified
- \bullet Retail tag which aids presentation for retail sales



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AP02 - Cold 10 Nitrile Sandy Liquid Repellent Glove Commodity Code: 6116102091

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/26714-01/E00-00

Carton Dimensions/Weight

 $\label{eq:colour} Item \qquad \qquad Colour \qquad \qquad Len \qquad Wid \qquad Hgt \qquad Weight(Kg) \qquad Cubic(m^3) \qquad EAN13 \qquad \qquad GTIN/DUN14$