

A143 - Cold 10 Latex Foam Glove

Collection: Thermal Protection Gloves

Range: Hand Protection

Materials: Acrylic, Elastic, Polyester

Dipping:

Inner Pack: 12

Outer Carton: 216

Product information

Great for cold environments, this style is dipped with foamed latex offering extreme breathability, soft to the touch and provides superior grip performance in wet or dry conditions.

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 (2142X)
EN 511: 2006 (X1X)



Features

- Specially designed for use in cold conditions
- Warm 10 gauge acrylic liner for cold protection
- Latex foam coating for excellent grip in wet and dry conditions
- Palm dipped to increase dexterity and ventilation
- Breathable seamless liner
- Ergonomically designed for comfort and ease of use
- Retail tag which aids presentation for retail sales
- CE certified
- UKCA marked

PORTWEST[®]



A143 - Cold 10 Latex Foam Glove

Commodity Code: 6116102091

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/21750-01/E00-00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/18138-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
A143Y8RM	Yellow/Black	43.0	28.0	60.0	0.0800	0.0722	5036108252688	25036108741421
A143Y8RL	Yellow/Black	43.0	28.0	60.0	0.1000	0.0722	5036108252671	25036108741414
A143Y8RXL	Yellow/Black	43.0	28.0	60.0	0.1000	0.0722	5036108252695	25036108741438