

### A140 - Thermal Grip Glove - Latex

**Collection:** Thermal Protection Gloves

**Range:** Gloves

**Materials:** Acrylic

**Inner Pack:** 12

**Outer Carton:** 144

#### Product information

The Thermal Grip Glove is perfect for construction, transportation, refuse collection, maintenance and local authority work. This glove has a warm acrylic 10 gauge liner and is ideal for more heavy duty, outdoor tasks or those people working in cold 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.

#### Gloves

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 Dexterity 4

EN388:2016 +A1:2018 - (1141X)

EN 511 (X1X)

ANSI/ISEA 105: 2016 CUT Level (A1)



#### Features

- Specially designed for use in cold conditions
- Palm dipped to increase dexterity and ventilation
- Crinkle latex grip offers excellent grip
- Warm 10 gauge acrylic liner for cold protection
- Breathable seamless liner
- Ergonomically designed for comfort and ease of use
- Retail tag which aids presentation for retail sales
- CE certified
- ANSI cut level A1

## A140 - Thermal Grip Glove - Latex

**Commodity Code: 6116102091**

### Test House

CTC (Notified Body No.: 0075)

4, rue Hermann Frenkel

Cedex 07, France

Cert No: 6776

### CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m <sup>3</sup> )	EAN13	DUN14
A140ORBM	Orange/Black	45.0	30.0	52.0	0.1000	0.0702	5036108168637	15036108603593
A140ORBL	Orange/Black	45.0	30.0	52.0	0.1200	0.0702	5036108168620	15036108603586
A140ORBXL	Orange/Black	45.0	30.0	52.0	0.1200	0.0702	5036108168644	15036108603609
A140ORBXXL	Orange/Black	45.0	30.0	52.0	0.1400	0.0702	5036108168651	15036108603616