

A727 - DX VHR Impact Glove

Collection: Anti-Impact

Range: HAND PROTECTION

Materials: HPPE, TPR, Glass Fibre, Steel

Inner Pack: 12

Outer Carton: 72

Product information

Maximum impact protection using TPR pod technology
ANSI cut level A6
High visibility liner
Designed with a comfort fit
Nitrile sandy coating

Anti-Impact

Hand injury is one of the most common and frequent complaints in the workplace. This collection of gloves provides vital protection against impact to the hand from multiple hazards.

HAND PROTECTION

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

Standards

ANSI/ISEA 138-2019 Impact Level 1
ANSI/ISEA 105 - 2016 CUT Level (A6)
EN 388:2016 +A1:2018 (4X43EP)
EN 407:2020 (X1XXXX)
EN ISO 21420:2020 Dexterity 5



Features

- ANSI cut level A6
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- Maximum impact protection using TPR pod technology
- Provides over 200°F contact heat protection
- 13 gauge liner for a perfect fit
- Level E cut resistance
- Designed with a comfort fit
- High visibility liner
- Retail tag which aids presentation for retail sales

A727 - DX VHR Impact Glove
Commodity Code: 6116108091

Test House

SATRA Technology Europe Ltd (Notified Body No.: 2777)
 Bracetown Business Park
 D15 YN2P, Ireland
 Cert No: 2777/13465/E00-00

SATRA Technology Centre Ltd (Notified Body No.: 0321)
 SATRA Technology Park
 NN16 8SD, United Kingdom
 Cert No: AB0321/17425-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
A727ORRM	Orange	48.0	28.0	45.0	0.2100	0.0605	5036108325993	15036108814784
A727ORRL	Orange	48.0	28.0	45.0	0.2100	0.0605	5036108325986	15036108814777
A727ORRXL	Orange	48.0	28.0	45.0	0.2340	0.0605	5036108326006	15036108814791
A727ORRXXL	Orange	48.0	28.0	45.0	0.2420	0.0605	5036108326013	15036108814807
A727ORRXXXL	Orange	48.0	28.0	45.0	0.2580	0.0605	5036108326020	15036108814814