

### A726 - Aqua-Seal Pro Glove

**Collection:** Impact protection

**Range:** Hand Protection

**Materials:** Nylon, Elastic, Polyurethane, Polyester, TPR, Neoprene

**Inner Pack:** 12

**Outer Carton:** 72

#### Product information

The Aqua-Seal Pro is 100% waterproof and offers comprehensive protection for the hand against multiple hazards. TPR protective pods across the back of the hand provides protection against impact risks to the hand. A 100 gram Insulatex lining gives excellent thermal insulation properties.

#### Impact protection

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 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 (2132BP)

EN 511: 2006 (X4X)



#### Features

- Maximum impact protection using TPR pod technology
- PVC dotted palm for enhanced grip
- Waterproof keeping the wearer dry and protected from the elements
- Specially designed for use in cold conditions
- Prevents grease, oil and water penetration
- Low risk cut protection
- CE certified
- Retail tag which aids presentation for retail sales
- UKCA marked



## PRODUCT SPECIFICATION & TECHNICAL DATASHEET

### A726 - Aqua-Seal Pro Glove Commodity Code: 6116930000

#### Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)  
Bracetown Business Park  
D15 YN2P, Ireland  
Cert No: 2777/25423-01/E00-00

#### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
A726O4RL	Orange/Blue	55.0	36.0	45.0	0.2580	0.0891	5036108252831	15036108741578
A726O4RXL	Orange/Blue	55.0	36.0	45.0	0.2360	0.0891	5036108252824	15036108741561
A726O4RXXL	Orange/Blue	55.0	36.0	45.0	0.2990	0.0891	5036108309887	15036108798480