

PRODUCT SPECIFICATION & TECHNICAL DATA

AP50 - Aqua Cut Pro Glove

Collection: Aqua Gloves **Range:** HAND PROTECTION

Materials: HPPE, Polyester, Nylon, Glass Fibre, Elastane

Dipping: - 40.0000%

Inner Pack: 12 Outer Carton: 144

Product information

The fully coated Aqua Cut Pro glove offers level D cut resistance. The first coat is a smooth nitrile and the second coat is foam nitrile, providing a secure grip and a barrier against contaminants. Elastic wrist cuff provides a secure fit.

Aqua Gloves

The ultimate barrier to water, liquids and non-aggressive substances. The Aqua range includes both highly water resistant and water proof gloves.

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 Portwests' extensive range of Hand Protection products.

Standards

ANSI/ISEA 105 - 2016 CUT Level (A4) EN 388:2016 +A1:2018 (4X43D) EN ISO 21420:2020 Dexterity 5



Features

- ANSI cut level A4
- Double dipping for maximum liquid repellency
- Sandy finish for exceptional grip in water, grease or oil
- \bullet Protects against cuts and abrasion
- Seamless 13 gauge liner
- Level D cut resistance
- Prevents grease, oil and water penetration
- \bullet Retail tag which aids presentation for retail sales



PRODUCT SPECIFICATION & TECHNICAL DATA

AP50 - Aqua Cut Pro Glove Commodity Code: 6116108091

Test House

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

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/14756-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
AP50B8RS	Blue/Black	65.0	45.0	36.0	0.1000	0.1053	5036108278251	15036108768353
AP50B8RM	Blue/Black	65.0	45.0	36.0	0.1140	0.1053	5036108278244	15036108768346
AP50B8RL	Blue/Black	65.0	45.0	36.0	0.1220	0.1053	5036108278237	15036108768339
AP50B8RXL	Blue/Black	65.0	45.0	36.0	0.1200	0.1053	5036108278268	15036108768360
AP50B8RXXL	Blue/Black	65.0	45.0	36.0	0.1340	0.1053	5036108278275	15036108768377