

AP54 - Impact F13 Nitrile Waterproof Glove A6

Collection: Anti-Impact

Range: HAND PROTECTION

Materials: Nylon, HPPE, Glass Fiber, Steel Fiber, TPR, Nitrile Foam

Dipping:

Outer Carton: 72

Product information

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 Portwests' extensive range of Hand Protection products.

Standards

ANSI/ISEA 138-2019 Level 2

ANSI/ISEA 105 - 2016 CUT Level (A6)

ANSI/ISEA 105 - 2016 ABRASION Level (6)

ANSI/ISEA 105 - 2016 PUNCTURE Level (4)

EN ISO 21420:2020 Dexterity 5

EN 388:2016 +A1:2018 (4X43FP)

EN 407:2020 (X1XXXX)



Features

- Waterproof construction
- For medium-energy impact protection
- Impact and water resistant
- Seamless 13 gauge liner
- ANSI cut level A6
- Provides over 200°F contact heat protection
- Retail tag which aids presentation for retail sales
- Level F cut resistance
- Protection against contact heat up to 100°C



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

AP54 - Impact F13 Nitrile Waterproof Glove A6
Commodity Code: 6116106500

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: TBC

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
AP54G8RXS	Grey/Black	60.0	30.0	40.0	0.9990	0.0720	5036108445653	15036108932792
AP54G8RS	Grey/Black	60.0	30.0	40.0	0.9990	0.0720	5036108445639	15036108932778
AP54G8RM	Grey/Black	60.0	30.0	40.0	0.9990	0.0720	5036108445622	15036108932761
AP54G8RL	Grey/Black	60.0	30.0	40.0	0.9990	0.0720	5036108445615	15036108932754
AP54G8RXL	Grey/Black	60.0	30.0	40.0	0.9990	0.0720	5036108445646	15036108932785
AP54G8RXXL	Grey/Black	60.0	30.0	40.0	0.9990	0.0720	5036108445660	15036108932808