PORTWEST®



A302 - Grip Nitrile Fully Dipped Safety

Cuff

Collection: Aqua Gloves **Range:** Hand Protection

Materials: Cotton, Polyester, Jersey Lining

Dipping:

Inner Pack: 12 Outer Carton: 144



The extra durable heavyweight nitrile glove is fully dipped, which gives a much higher protection against cuts, scrapes, punctures and tears. The loose fitting safety cuff allows for these gloves to be removed instantly with ease.

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 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 4 EN 388: 2016 + A1: 2018 (3111X)



Features

- · Smooth heavy Nitrile coating
- Nitrile is a synthetic rubber that is highly resistant to oils, fuels and acids and alkalis/bases whilst providing good durability and flexibility
- Cotton Fabric is a natural fibre that provides a high level of comfort and softness
- Cotton blend single jersey for ultimate comfort
- Polyester is stronger than natural fibres and offers sufficent durability
- Canvas safety cuff for added protection
- Fully coated for maximum liquid protection
- Incredibly durable and hardwearing
- · CE certified

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A302 - Grip Nitrile Fully Dipped Safety Cuff Commodity Code: 6116102091

Test House

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

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/25980-01/E00-00

Carton Dimensions/Weight

Item		Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
A302	NARM	Navy	58.0	30.0	52.0	0.0960	0.0905	5036108331994	25036108820294
A302	NARL	Navy	58.0	30.0	52.0	0.1100	0.0905	5036108302246	25036108741889
A302	NARXL	Navy	58.0	30.0	52.0	0.1280	0.0905	5036108302253	25036108741896
A302	NARXXL	Navy	58.0	30.0	52.0	0.1420	0.0905	5036108332007	25036108820300