

A710 - Tradesman - High Performance Glove

Collection: Mechanic Gloves

Range: HAND PROTECTION

Materials: Synthetic Leather, Rubber, Elastic, Polyester

Inner Pack: 12

Outer Carton: 144

Product information

Reinforcement stitching on palms and fingers
Built in sweat wipe
Additional knuckle padding for extra protection
Highly durable synthetic leather with elastane and neoprene

Mechanic Gloves

Designed to enhance grip for precision work, this collection protects from a broad range of hazards. The gloves are constructed from highly engineered textiles and offer an extensive selection of colors, lining, and size options. This collection is suitable for mechanic applications, general construction, material handling, carpentry and utility work.

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

EN 388:2016 +A1:2018 (1131X)

CE

EN ISO 21420:2020



Features

- Certified
- Retail tag which aids presentation for retail sales
- Superior strength and comfort
- Hook and loop strap for safe secure fit
- Reinforcement stitching on palms and fingers
- Additional knuckle padding for extra protection
- ANSI abrasion level 3
- High performance multi-purpose glove
- Durable synthetic leather palm.
- Wrist strap for secure fitting



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

A710 - Tradesman - High Performance Glove

Commodity Code: 6216000000

Test House

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

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/23864-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
A710BKRM	Black	65.0	40.0	40.0	0.0960	0.1040	5036108162642	15036108705488
A710BKRL	Black	65.0	40.0	40.0	0.1000	0.1040	5036108162659	15036108603982
A710BKRXL	Black	65.0	40.0	40.0	0.1100	0.1040	5036108162666	15036108603999
A710BKRXXL	Black	65.0	40.0	40.0	0.1240	0.1040	5036108246199	15036108734747