

A197 - Antistatic Shell

Collection: ESD Gloves

Range: Gloves

Materials: Pylon, Carbon Fibre

Inner Pack: 12

Outer Carton: 480

Product information

Constructed from an advanced pylon & carbon fibre blend. This glove (liner only) protects equipment like circuit boards from the natural oils of the skin while also protecting sensitive equipment from harmful static discharge.

ESD Gloves

Designed to dissipate static electricity, the Portwest ESD glove range has been tested to EN16350, a glove specific standard, to ensure protection of electronic devices from the risk of damage by electrostatic phenomena and static charge. Ideal for use in electrical component manufacturing.

Gloves

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

AS/NZS 2161 .2

AS/NZS 2161 .3

EN 16350:2014 Pass Level R < 1.0 x 108 Ω -

IEC 61340-5-1 PASS

EN 16350:2014 Pass Level R < 1.0 x 108 Ω -

EN 388:2016 - (1.1.3.X.X)

EN 420



Features

- CE certified
- Suitable for use in ESD environments
- This glove can be used with most mobile touchscreen devices.
- Low linting construction for minimal contamination
- Retail bag which aids presentation for retail sales
- 15 gauge liner for extra dexterity

Colours

	Range
Grey	XS/6 - XL/10

PORTWEST[®]

PRODUCT SPECIFICATION & TECHNICAL DATA

A197 - Antistatic Shell

Commodity Code: 6116930000

Test House

CTC (Notified Body No.: 0075)

4, rue Hermann Frenkel

Cedex 07, France

Cert No: 0075/2085/162/10/19/3181

CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m ³)	EAN13	DUN14
A197GRRXS	Grey	65.0	45.0	44.0	0.0170	0.1287	5036108247349	15036108735973
A197GRRS	Grey	65.0	45.0	44.0	0.0200	0.1287	5036108247332	15036108735966
A197GRRM	Grey	65.0	45.0	44.0	0.0210	0.1287	5036108247325	15036108735959
A197GRRL	Grey	65.0	45.0	44.0	0.0230	0.1287	5036108247318	15036108735942
A197GRRXL	Grey	65.0	45.0	44.0	0.0250	0.1287	5036108309818	15036108798411