

### A698 - MR13 ESD PU Fingertip Glove (Pk12)

**Collection:** ESD Gloves

**Range:** Hand Protection

**Materials:** Polyester, Steel Fibre, Carbon Fibre, Elastane

**Dipping:**

**Inner Pack:** 12

**Outer Carton:** 144

NO  
IMAGE  
AVAILABLE

#### Product information

Level C cut resistant glove for protection against cuts and sharp objects. 13g polyester and carbon fibre shell which dissipates static electricity. PU coated fingertips for ultimate dexterity. For use in automotive, electronics assembly, testing and precision work. Suitable for use with most touchscreen devices. Sold as a pack of 12 pairs.

#### 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.

#### 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 5  
EN 388: 2016 + A1: 2018 (1X4XC)  
EN 16350:2014 Pass Level R < 1.0 x 108 Ω -  
IEC 61340-5-1:2016

#### Features

- Level C cut resistance
- 13 gauge liner constructed for durability and precise fitting
- Suitable for use in ESD environments
- Fingertip dipped for precision handling and maximum ventilation
- Sold in a pack of 12 pairs
- Anti-static
- This glove can be used with most mobile touchscreen devices
- Breathable seamless liner
- CE certified
- UKCA marked

**A698 - MR13 ESD PU Fingertip Glove (Pk12)**  
**Commodity Code: 6116108091**

**Test House**

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)  
Bracetown Business Park  
D15 YN2P, Ireland  
Cert No: 2777/22366-01/E00-00

**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
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