

ESD PU Tip Glove – Copper

Description

This ESD knitted glove with conductive copper filament and polyurethane (PU) coating on the finger tip sections makes it a perfect choice for environments where protection against ESD is critical. The gloves have a low surface resistivity with good grip and protection.

Features

- · Conductive copper glove ideal for handling electronic parts
- Natural bronze copper liner with white coated fingertips
- Material: 80% Nylon and 20% Copper (knitted with 13 Gauge)
 - : PU (Polyurethane) Fingertip Coating

Cuff Colour

Palm Detail





Details	Tolerance	Extra Small	Small	Medium	Large	Extra Large	XX Large
Length (mm)	+/- 5mm	210	210	220	230	240	260
Palm Width (mm)	+/- 3		85	85	87	87	
Weight (g) Per Glove	+/- 1g		16.5	17	18.5	19	
Wrist Colour	-	tbc	White	Green	Brown	Yellow	tbc

Test results

Technical Properties	Test Standard	Results	
Surface Resisitivity	ANSI/ESD SP15.1	lx10 ³⁻⁵ Ω	

Product Code	Description	Size	Additional Notes
109-0025P	ESD PU Tip Glove - Copper	Extra Small	Per pair
109-0037P	ESD PU Tip Glove - Copper	Small	Per pair
109-0038P	ESD PU Tip Glove - Copper	Medium	Per pair
109-0039P	ESD PU Tip Glove - Copper	Large	Per pair
109-0051P	ESD PU Tip Glove - Copper	Extra Large	Per pair
109-0067	ESD PU TIP Glove - Copper	XX Large	Per pair

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