

PRODUCT

ESD PU Tip Gloves - Copper

TECHNICAL DATASHEET

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

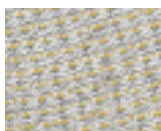


FEATURES

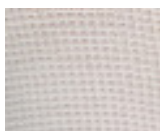
- Conductive copper glove ideal for handling electronic parts
- Natural bronze copper liner with white coated fingertips
- Material : 80% Nylon and 20% Copper (knitted with 13 Gauge)
- PU (Polyurethane) Fingertip Coating

CUFF COLOURS

Dark Yellow



White



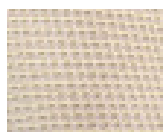
Green



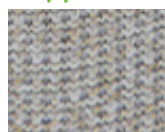
Brown



Yellow



Copper



PRODUCT CODE*	DESCRIPTION	SIZE	CUFF	QUANTITY
109-0025P	ESD PU Tip Glove - Copper	Extra Small	Dark Yellow	Pair
109-0037P	ESD PU Tip Glove - Copper	Small	White	Pair
109-0038P	ESD PU Tip Glove - Copper	Medium	Green	Pair
109-0039P	ESD PU Tip Glove - Copper	Large	Brown	Pair
109-0051P	ESD PU Tip Glove - Copper	Extra Large	Yellow	Pair
109-0051	ESD PU Tip Glove - Copper	Extra Large	Yellow	Pair
109-0067	ESD PU Tip Glove - Copper	XX Large	Copper	Pair

Note: "P" indicates print on the back of the glove as shown in the image above.

To request a quotation or for more information, please call **+44 (0)1473 836200**
email info@antistat.co.uk or visit www.antistat.co.uk

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TECHNICAL RESULTS

PROPERTIES	TEST STANDARD	RESULT
Surface Resistance	ANSI/ESD SP15.1	$1 \times 10^{-3-5}$ Ohms

DETAILS	TOLERANCE	EXTRA SMALL	SMALL	MEDIUM	LARGE	EXTRA LARGE	XX LARGE
Length (mm)	+/- 5mm	180	210	220	220	240	245
Palm Width (mm)	+/- 3 to 5mm		85	85	85	87	87
Weight (g) per glove	+/- 1g	15.4	16.5	16.5	17	19	19.5

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