



PRODUCT

ESD Short Sleeve T-Shirt

COLORS

Navy Blue



Royal Blue



Grey



Black



FEATURES

- Breast pocket with ESD symbol
- Round collar
- Short sleeves
- Static dissipative knitted fabric
- Fiber content: 97% Cotton 3% Conductive fibers
- Finish: Crease Resist
- Resistivity point to point (Rp): $10^6 - 10^7$ Ohms
- Decay time: < 2 seconds
- Compliance with EN 61340-5-1
- Available in navy blue, royal blue, grey and black

SIZE TABLE	S	M	L	XL
Sleeve (in)	8.5	8.9	9.3	9.8
Length (in)	26	27.2	28.3	29.5
Chest (in)	41.7	44.1	46.5	48.8
Shoulder (in)	16.9	17.7	18.5	19.3

Size Tolerance (before washing): 2%

The sizes in the chart refers to garments before washing.

Please note: Washing can cause up to 10% shrinkage on these garments.

WASHING INFORMATION

- EN 61340-5-1 Electrical properties maintained after more than 40 industrial launderings
- Machine washable up to 104°F
- Ironing at maximum 230°F
- Do not use acid or alkali, do not bleach
- Tumble dry at low temperature

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

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PRODUCT CODE	DESCRIPTION	SIZE	QUANTITY
108-6550	ESD Short Sleeve T-Shirt (White)	Small	Each
108-6551	ESD Short Sleeve T-Shirt (White)	Medium	Each
108-6552	ESD Short Sleeve T-Shirt (White)	Large	Each
108-6553	ESD Short Sleeve T-Shirt (White)	Extra Large	Each
108-6560	ESD Short Sleeve T-Shirt (Grey)	Small	Each
108-6561	ESD Short Sleeve T-Shirt (Grey)	Medium	Each
108-6562	ESD Short Sleeve T-Shirt (Grey)	Large	Each
108-6563	ESD Short Sleeve T-Shirt (Grey)	Extra Large	Each
108-6570	ESD Short Sleeve T-Shirt (Royal Blue)	Small	Each
108-6571	ESD Short Sleeve T-Shirt (Royal Blue)	Medium	Each
108-6572	ESD Short Sleeve T-Shirt (Royal Blue)	Large	Each
108-6573	ESD Short Sleeve T-Shirt (Royal Blue)	Extra Large	Each
108-6580	ESD Short Sleeve T-Shirt (Black)	Small	Each
108-6581	ESD Short Sleeve T-Shirt (Black)	Medium	Each
108-6582	ESD Short Sleeve T-Shirt (Black)	Large	Each
108-6583	ESD Short Sleeve T-Shirt (Black)	Extra Large	Each

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