

ESD-SAFE POLO

Incorporating ESD-SAFE clothing for your employees is a great way to limit the number of risks and to avoid damage from ESDs. During summer time it's possible to change the classic white coat with an ESD-SAFE polo, more elegant and comfortable in the hottest months of the year. This blue Maxder ESD-SAFE polo has the ESD-SAFE logo sewn on the left sleeve.



www.maxderbanchi.com



ESD-SAFE patch sewn on the left sleeve

Size	Code
S	19107
M	19103
L	19104
XL	19105
XXL	19106

Technical specifications

Certificates	EN 1149-5:2008 + EN61340-5-1:2007
Composition	96% cotton e 4% conductive fibers

Washing and cleaning labels



Physical properties

EN 12127	Mass per area	g/m ²	160±5%
		g m/lin	272±5%
EN 1773	Height	Total	170±5%
EN ISO 5077 ISO 6330	Measures variation at 50 50°C wash cycles	Length Width	±5% ±5%

Electrostatic properties

EN 1149-3	Charge attenuation after 50 50° wash cycles	Dissipation time Screening factor	< 4 secondi > 0,2
EN 61340-5-1	ESD-SAFE clothes after 50 40° wash cycles	Rp-p	<1x10 ⁹ Ω

Colour's solidity

ISO 105-C06	Per wash cycle	degradation	4-5
		discharge	4