



MANTECH[®]
ELECTRONICS

International Components Distributor

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ANTISTATIK 100

GIVE ELECTROSTATIC CHARGE NO CHANCE

The accumulation of static electricity caused by friction is a phenomenon which is as familiar as it is annoying. Examples are textiles made of synthetic fibers, plastics and paper. That dust is attracted and items stick together are relatively harmless effects.

Sometimes, electrostatic charge can lead to physical shock on contact or set fire to flammable vapour mixtures. ANTISTATIK 100 is an extremely effective, surface-active product avoiding this and similar effects.



FEATURES	APPLICATIONS
<ul style="list-style-type: none"> Prevents accumulation of static electricity on textiles, plastics, etc.. Forms an ultra-thin invisible film. Does not affect most coatings, rubbers and plastics. 	<ul style="list-style-type: none"> Reliably get rid of static charge from : <ul style="list-style-type: none"> Tables Cladding Plastic surfaces Fitted carpets Lights Records Glasses Acrylic walls, etc... Treats the rear of the covers of measuring instruments thus preventing false readings.

Color :	colorless
Flash point :	12 °C
Density at 20° C :	0,80 g/cm³
Surface resistance :	max. 10⁹ ohms
(DIN 53482) (e.g. PE treated with ANTISTATIK 100)	

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