

Electrostatic Rods

For Rubbing



EM3502-001 Through EM3542-001

Description:

Electrostatic rods are made from various insulation materials that are rubbed with cloths to create static charges of desired polarity.

The IEC electrostatic rods are moulded and most types have the name of the material marked permanently on one end of the rod. Some materials look very similar and are difficult to identify. This marking is an important feature of the IEC rod set.

Code	Material (alt.name)	Appearance
EM3502-001	Acrylic (perspex)	Very clear, hard surface
EM3512-001	Glass	Clear, very hard surface
EM3522-001	Polystyrene (styrene)	Clear, hard surface
EM3532-001	Ebonite (vulcanised rubber)	Black opaque, hard surface
EM3535-001	Nylon	Creamy opaque, semi-hard
EM3542-001	Polyethylene (polythene)	Whitish opaque, greasy feel

Length: 300mm	Diameter: 10 to 12mm	Weight: 22 to 80g
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Designed and Manufactured in Australia

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