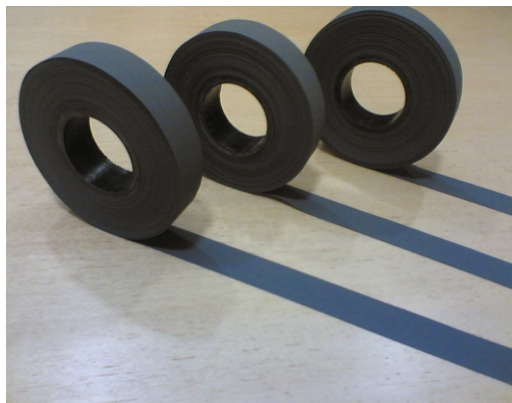


Conductive Tape



Sem - Conductive Tape

## T D S

### ANTI CORONA TAPE

TYPE : C1530

Item	Unit	C1530-1 Conductive	C1530-1A Conductive	C1530-1B Conductive	C1530-2 Semi- Conductive	C1530-2A Semi- Conductive	C1530-2B Semi- Conductive	
Nominal Thickness	mm	0.08	0.09	0.09	0.20	0.20	0.20	
Thickness Tolerance	Average	mm	±0.03	±0.02	±0.03	±0.04	±0.04	±0.05
	Individual	mm	±0.04	±0.03	±0.04	±0.05	±0.05	±0.06
Weight of Tape	g/m <sup>2</sup>	75±12	85±10	75±12	320±35	320±35	330±40	
PET Fabric	g/m <sup>2</sup>	38±4	60±4	34±4	80±4	80±4	80±4	
Binder + Filler Content	g/m <sup>2</sup>	37±8	25±6	41±10	240±30	240±30	250±35	
Tensile Strength	N/cm	≥25	≥30	≥60	≥60	≥60	≥60	
Elongation at Break (MD)	%	≥ 8	≥8	≥15	≥10	≥10	≥15	
Surface Resistivity	Ω	500-1800	200-800	1000-5000	5x10 <sup>4</sup> - 5x10 <sup>6</sup>	5x10 <sup>7</sup> - 5x10 <sup>9</sup>	1x10 <sup>10</sup> - 1x10 <sup>12</sup>	
Test Method	<b>IEC371-2</b>							
Thermal Class	<b>F</b>							

# Chhaperia

**Chhaperia International Co.**  
 Plot 270, 4th Phase, Peenya Industrial  
 Area, Bangalore - 560 058. India  
 Ph. : +91 80 41171552 / 28362823  
 Fax : +91 80 28360371 / 28396999  
 E-mail : info@micagroup.net  
 www.micagroup.net

**Representative**