

Multitemp MF CC 201

Multitemp MF CC 201 is a melamine cotton.

IEC 60893: MF CC 201
DIN 7735: HGW 2282.5
Nema LI 1: -

Properties	Units	
Flexural strength	MPa	90
Impact strength	kJ/m ²	6
Notched impact strength	kJ/m ²	4
Tensile strength	MPa	60
Compressive strength	MPa	200
Interlaminar strength	N	2500
Modulus of Elasticity	MPa	5000
Resistance between plugs	-	10 ^{^7}
High voltage strength	KV	20/10
Dissipation factor	-	-
Dielectrical constant	-	6
Tracking resistance	-	560
Electrical corrosion	-	AB 1,8
Limit temperature	°C	95
Thermal conductivity	W/m K	0,2
Thermal expansion factor	10 ⁻⁶ /°C	20-40
Thermal Class	-	Y
Glow Resistance	-	2b
Density	g/cm ³	1,3-1,4
Water absorption	mg	190
Flame Resistance	-	-
Colour	-	Light Beige

Availability:

Multitemp MF CC 201 can be delivered as sheet cut-offs and finished parts.

Sheet: Size: 1220 x 2440 mm
 Thickness: 0,3 - 180 mm

Parts: Finished products conform drawing