

Multitemp PF CC 201

Properties	Units	Typical Value
Water absorption 6 mm thickness	mg	122
Density	g/cm ³	1.35
Operating Temperature, Continuous	°C	110
Operating Temperature, Short-therm	°C	115
Tensile strenght	N/mm ²	80
Compressive strength	N/mm ²	170
Flexural strength	N/mm ²	130
Tracking Index	V	100
Electric Strength (Flat Rapid)	MV/m	8
Electric Strength (Flat Step by Step)	MV/m	5

Product description:

Multitemp PF CC 201 is a cost effective Cotton Phenolic laminate made from fine weave cotton fabric, with good electrical and mechanical properties. Can be machined to a good finished product.

IEC 60893: PF CC 201

DIN 7735: Hgw 2082

Nema LI 1: C

Availability:

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

Max. sheet dimension 1220 x 2440 mm

1300 x 1100 mm

Thickness 0.3 – 180 mm (standard full sheet sizes)