

## Multitemp PF GC 201

Properties	Units	Typical Value
Water absorption	%	0.2
Operating Temperature, Continuous	°C	120
Operating Temperature, Short-term	°C	125
Coeff. Of linear thermal expansion	10 <sup>-6</sup> x K-1	15
Thermal Conductivity	W/mK	0,3
Compressive strength at 23 °C	N/mm <sup>2</sup>	450
Compressive strength at 200 °C	N/mm <sup>2</sup>	-
Flexural strength at 23 °C	N/mm <sup>2</sup>	380
Flexural strength at 150 °C	N/mm <sup>2</sup>	-

### Product description:

Multitemp PF GC 201 is made from Glass-Fibre-Fabric and a temperature-resistant Resin.

IEC 60893: PF GC 201

DIN 7735: Hgw 2072

NEMA LI 1: G-3

### Availability:

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

- Max. sheet dimension 1050 x 2050 mm
- Thickness 2 – 20 mm