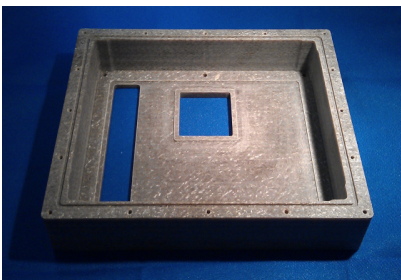
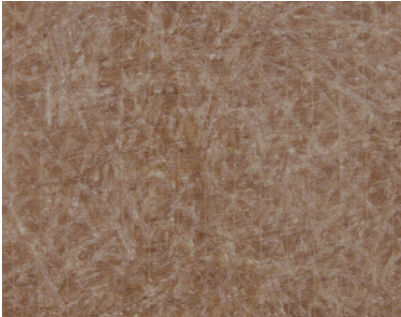


DOGLAS 250M



Properties	Units	Typical Value
Water absorption	%	0.15
Specific gravity	g/cm ³	2.0
Operating Temperature, Continuous	°C	250
Operating Temperature, Max	°C	260
Coeff. Of linear thermal expansion	10 ⁻⁶ x K-1	15
Thermal Conductivity	W/mK	0.23
Compressive strength at 23 °C	N/mm ²	600
Flexural strength 23 °C	N/mm ²	350
Electric strength (I)	KV/3 mm	39
Electric strength (II)	KV/25 mm	70

Product description:

DOGLAS 250M is made from resin-bound glass fibers.

The color = brown.

Main applications:

Electrical and thermal insulation parts for machine engineering and process industry.

Availability:

DOGLAS 250M can be delivered as sheets, panels and highly precise machined parts and finished components.