

Gasket Man cc

Data Specifications Sheet

Glass Cloth

Glass Cloth is a high performance thermal insulation material. It is of micro porous structure with extremely low thermal conductivity at both low and high temperature.

General Properties

Low thermal conductivity
Low density
Stable thermal performance at high temperature.
Non combustible
Environmentally safe
Free of harmful fibres

Application

Heat Insulation

Heat Tolerances

600°C. This may be extended dependent upon the application.

Specifications

WEIGHT		1050g/m ²
THICKNESS		2mm nominal
STANDARD WIDTH		1000mm
LENGTH OF ROLL		50m
WARP		55 ends per 10cm
WEFT		30 picks per 10cm
TENSILE STRENGTH	WARP	2100 Newton
	WEFT	1990 Newton