

Gasket Man cc

Data Specifications Sheet

Rope Lagging

Rope lagging consists of low density glass fibres supported by ceramic fibres and enclosed in a braided glass yarn.

General Properties

It is widely used for high caulking applications & can also be formed into insulation rings employed in industrial & domestic heating appliances. It has low thermal conductivity, light weight & suitable for high temperature.

Application

Suitable for Industrial Furnace door, furnace covers, high temperature pipeline & vessels, seals for stoves & ovens etc.

Heat Tolerances

Maximum Temperature : 1260°C
Continuous Working Temperature : 800°C
Melting Point : 1750°C