



ENGLISH

Datasheet

MSS017 – GLASS ROPE LAGGING

Product

Glass Rope Lagging is manufactured from a central core of glass fibre sliver which is contained by an open over-braid of texturised continuous filament glass yarn. The low thermal conductivity offers an ideal and cost efficient method of insulating pipe work.

High temperature flue sealing and caulking applications are also alternative uses for this type of product. The maximum operating temperature recommended is 550°C.

Physical Properties

Diameter	Coil Size
6mm	30m
8mm	30m
10mm	30m
12mm	30m
15mm	30m
20mm	30m
25mm	30m
30mm	30m

Glass Rope Lagging is also available in cut length and “O” ring form produced to customers individual requirements.