



GFR1 Fibreglass Rope Lagging

GFR1 Rope Lagging is suitable for many lagging applications as it is easily compressed and flexible enough to push into recesses and wrap around pipes and valves. Even though it is quite soft, it is still an excellent thermal insulator and has very good tensile strength.

This grade of rope lagging is manufactured with a core made of dense, continuous filament bulked glass fibre. This core is then over-braided with an open mesh of continuous filament fibreglass yarns.

Technical Data:

Colour	White
Material	Fiberglass
Construction	Braided over fibre core
Temperature	500°C (continuous)
Thermal Transmission	2.8 to 3.3 W/m ² K
Thermal Conductivity	0.055 to 0.065 W/mK

Applications:

- High temperature gaskets and seals
- Tank lid sealing and insulation
- Stove insulation
- Oven and furnace door seals
- Packing for expansion joints
- High temperature pipe lagging



Availability:

Associated Gaskets keep a full range of GFR1 Rope Lagging in stock with diameter's ranging from 12mm through to 50mm.

AG also stock an extensive range of ladder tape, packing, insulation, and high temperature gasket materials.

For more information on this product and many more, please visit our website or call your nearest AG branch.

Visit: www.agaus.com.au

Phone: 1300 098 060

Important

This information should not be treated as a substitute for specific technical advice. AG does not offer such advice and cannot warrant the performance or suitability of products for particular applications.