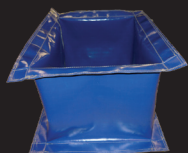




GFR1 Fibreglass Rope Lagging



**Fibreglass
Insulation
Ropes, Packing,
Sleeving**



**Flexible Heat
Insulation**



**Thermal Ropes,
Cords, Packing
& Sleeving**



Fibreglass Cloth

AG Sydney
Head Office
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This grade of rope offers insulation performance in applications reaching 550°C along with good tensile strength and low thermal conductivity.

Commonly used as a thermal pipe lagging material, it is also often employed in the packing of expansion joints and for general caulking, groove filling and high temperature seals.

One of the main advantages of GFR1 is its' incredibly soft nature. This allows it to be easily applied, compressed and adjusted into place as needed. It is a strong choice for lagging around bends and t-sections.

- Gaskets & Seals
- Tank Lid Sealing & Insulation
- Stove Insulation
- Oven & Furnace Door Seals
- Expansion Join Packing
- High Temperature Pipe Lagging



Key Specifications

Max. Temperature	500°C
Colour	White
Base Material	Fibreglass
Construction	Braided Over Core
Thermal Conductivity	0.055 to 0.065 W/mK

Available Sizes

12mm Ø	20mm Ø	25mm Ø
40mm Ø	50mm Ø	
30 Metre Long Rolls		

For custom made insulation parts, welding blankets, expansion joints, bellows and more; please contact your local Associated Gaskets branch.

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