

Overview

Our Fibreglass Sealing Rope is manufactured in the USA by Amatex. It is made with electrical grade (E Glass) fibreglass yarns and has high dielectric strength with low electrical constants. It will not rot or support mildew and is very long lasting.

This Fibreglass Rope has a maximum operating temperature of 538°C. It is non-flammable and has excellent chemical resistance.

Typical applications include:

- Sealing the doors on wood & coal stoves.
- High temperature gaskets for pellet and gas stoves.
- Boiler door sealing.
- Insulation on oven doors.
- Heat resistant seals, gaskets and insulation for furnaces and fireplaces.
- Dust collector seals.
- Insulation for pollution control equipment.
- As a compressible sealing core on thermal tadpole tapes and tadpole gaskets.



Key Specifications

| | |
|--------------------|------------|
| Colour | White |
| Fibre | Fibreglass |
| Construction | Braided |
| Temperature Rating | 538°C |

High Density Fibreglass Braided Rope Seal Sizes.

The table below lists all our standard sizes of HD Fibreglass Rope. All are available by the metre. To quickly find any on our website, just search for the SWM part number listed. Alternatively, browse the full range at [swiftsupplies.com.au /braided-fibreglass-insulation-rope-seal-high-density-538c](https://www.swiftsupplies.com.au/braided-fibreglass-insulation-rope-seal-high-density-538c)

| Part Number | Diameter Metric | Diameter Imperial |
|--------------------------|--------------------|----------------------|
| SWM000219B01V0001 | 6.4mm | 1/4" |
| SWM000219B01V0002 | 9.5mm | 3/8" |
| SWM000219B01V0003 | 12.7mm | 1/2" |
| SWM000219B01V0004 | 16mm | 5/8" |
| SWM000219B01V0005 | 19mm | 3/4" |
| SWM000219B01V0006 | 25.4mm | 1" |
| SWM000219B01V0007 | 32mm | 1 & 1/4" |
| SWM000219B01V0008 | 38mm | 1 & 1/2" |