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PRODUCT DATA SHEET

Product	Lagging Rope
Type	Glass fibre woven Lagging Rope.
Intended Use	Use for fitting between surrounds, firebacks. Where any gap needs to be filled with a flexible expansion material, which has insulation qualities.
Special Features	The low thermal conductivity offers an ideal and cost-efficient method of insulating pipe work. It is suitable for temperatures of up to 550°C.
Preparation	Where a Lagging Rope needs to be fixed to a vertical surface, use Hotspot Heatbond Stove Rope Fixative sparingly to only one side of the rope and hold it in place. The Lagging Rope should be compressed as the two surfaces are brought together.
Application	When filling a gap Lagging Rope should be compressed and pushed firmly into the area to be filled and be allowed to expand. Repeat process until the gap is filled. If necessary, use a heat resistant seal to hold it in place. For aesthetic purposes, a skim of Hotspot Fortafix Stove Cement can be applied over the area filled.
Coats	N/A
Drying Time	N/A
Re-coating Time	N/A
Application Temp.	N/A
Coverage	N/A
Maintenance	N/A
Compatibility	N/A
Settlement	N/A
Shelf-life/Storage	N/A
Hazards	N/A
Clean-Up	N/A
Sizes	1.5m pre-packed lengths in 12mm. 30m single reels are also available.