



Quality First Solutions

Associated Gaskets

Fireshield Millboard

Fireshield Millboard provides exceptional, long lasting insulating performance in a wide range of demanding applications.

Based on mineral fibres, and bound with inorganic binders, AG's Fireshield Millboard exhibits very low thermal conductivity and is used in applications reaching 1000°C. Millboard is manufactured without the use of ceramic fibres and offers very low shrinkage, whilst maintaining its good mechanical strength at elevated temperatures.

This unique combination of characteristics has led to AG's Fireshield Millboard being utilised in a range of diverse applications. Industrial users employ Fireshield for furnace lining, refractory underlays, heat shields, flue and gas burner seals, boiler insulation whilst also incorporating it in the construction of high-temperature metal clad gaskets.

In addition to these demanding industrial uses, Fireshield Millboard is often utilised for a number of domestic purposes. These include providing primary insulation behind glass splashbacks, in the lining of commercial and domestic ovens, and countless other situations where protection from a heat source is a must.

AG carries our beige coloured Fireshield Millboard in sizes ranging from 1.5mm through to 25mm thick in standard sheets of 1mtr². While Fireshield Millboard can be easily cut and shaped to match your requirements, AG can also offer the benefit of our Quality Accredited fabrication facilities when specialised cutting, laminating, shaping, or forming of this unique insulation material is required.

For more information on Fireshield Millboard, please don't hesitate to contact your local AG branch.

Available Thicknesses

- * 1.5mm
- * 2mm
- * 3mm
- * 5mm
- * 6mm
- * 10mm
- * 12mm
- * 25mm

Plus countless combinations which can be produced using our specialised lamination systems.

Benefits

- * High Temperature Resistance
- * Easy to Cut
- * Low Thermal Conductivity
- * Wide Range of Thicknesses
- * 1000°C Insulation Performance
- * Versatile Insulating Material used in a Wide Range of Applications

Associated Gaskets

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