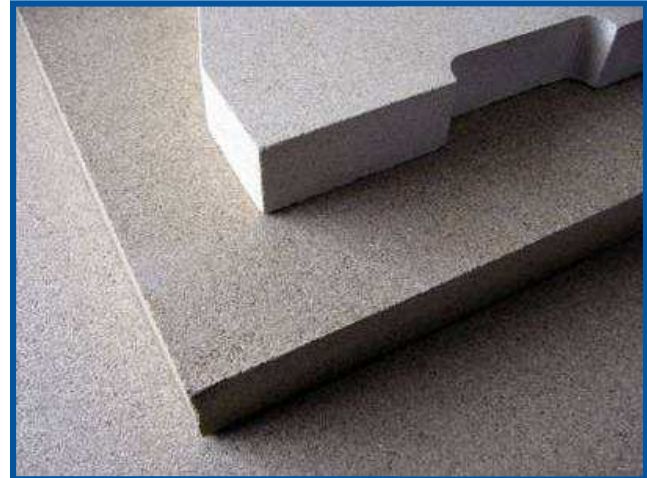


## BOARD ADHESIVE DM210

### Description

This product is a non-combustible, heat resistant adhesive for the bonding of thermal insulation boards.

Although formulated to bond Micalite™ boards together, DM210 Adhesive can be used to bond Micalite™ boards to steel, concrete, brickwork, stone, ceramics, wood etc.



### Instructions for use:

- Apply the adhesive thinly to the surfaces which are to be bonded and then bolt, clamp or nail the parts together.
- It is best to apply the adhesive directly out of the tube onto the surfaces which are to be bonded.
- Remove excess adhesive instead of spreading it over a large area.
- At room temperature the bonding is firm after a few hours
- Do not apply the adhesive below 5 °C

### Coverage

- Approx. 250g of DM210 is needed to bond 1m<sup>2</sup>

### Typical Properties

Visual Appearance	Grey/Beige Paste
Maximum Recommended Usage Temperature	1000°C
Maximum Short Term Usage Temperature	1100°C
Bulk Density	2500 Kg/m <sup>3</sup>
Viscosity	66 – 74 Pa.s
Tensile Strength	350 N/cm <sup>2</sup>

### Packaging and Storage

DM210 Adhesive is available in 1Kg Tubular Bags or 15Kg Buckets.  
Store above 5 °C . Kept at 20 - 25°C , DM210 can be stored for up to 6 months.

*Information presented above is given in good faith as accurate and reliable but is not to be taken as a guarantee. The figures provided are intended to be a guide to expected average values and should not be interpreted as a specification. Any potential applications referred to are not to be construed as recommendations. It is the responsibility of the user to determine suitability for any specific purpose.*

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