



Refractory cement to fiber module coating on substrates with high absorbency up to 1600 °C at the joint. Recommended for bonding of ceramic fiber pieces, bonding of insulating refractory bricks and bonding of insulating refractory bricks and ceramic fiber pieces.

## TECHNICAL CHARACTERISTICS

- Basic raw material: Mullite, corundum, in paste ready to use.
- Wet Density: 1900 Kg/m<sup>3</sup>
- Chemical Analyses (fired) :  
Al<sub>2</sub>O<sub>3</sub> 68%  
SiO<sub>2</sub> 30%  
Organic components 0,5 %
- Maximum application Temperature: 1600°C
- Linear shrinkage after 24h at 1600 °C (DIN ENV 1094-7): -1,5%
- Performance: aprox 3 Kg/ m<sup>2</sup>

## APPLICATION

Stir well before use

Adjust viscosity by adding (drinking) water

Apply by means of brush or spatula

## STORAGE

Storage stability, 6 months in cool frost-free storage

*If needed, do not hesitate to contact our Technical Department for any queries or clarifications.*

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