



Specifications	
Type of product	Refractory air-setting jointing material
Pyrometric cone	1.100° C
Main component	Silica.
Grading max.	0, 04 mm
Bond system	Chemical
Packing	Cans
Presentation	Liquid
Storage conservation	12 months in unopened packaging at room temperature
Installation method	Brush

Chemicals analysis	
- SiO <sub>2</sub> :	Moyenne 61 / 65 %
- Al <sub>2</sub> O <sub>3</sub> :	19 / 22 %

Physical characteristics	
Specific gravity	1,60
pH	9 to 11,5
Viscosity at 20°C (Cylindre 7 - 50 tours/min)	37000 to 42000 mPa.s
Maximum service temperature	1.000°C

Storage	
Store far from high temperatures [°C]	+10 °C to +25 °C
Storage in unopened original packaging	12 months

## GENERAL APPLICATIONS

Adhesion of aluminium sheet on rock wool, glass wool and ceramic fibre.

VEDACOLLE sticks to the following materials: polystyrene, polyurethane, perpend, concrete, plywood, iron, galvanized iron, aluminium and calcium silicate panels.

## INSTALLATION METHOD

- Product ready for use
- Application with brush
- Support should be clean and dry
- Apply and maintain pressure
- Work time depends on temperature and air humidity. Higher temperature and drier air reduce work time
- Equipment can be washed with water

## STORAGE

- 12 months in unopened original packaging
- Store far from high temperatures

## SAFETY

- Wear protection glasses