

MAXILRAD



THERMAL INSULATION

Technical Datasheet

PI 500 THERMAL INSULATION

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INTRODUCTION

Perlite heat insulation is made out of natural volcanic glass, and thus it has a low environmental impact. Its resistance to fire and heat is excellent and makes it ideal insulation for all types of buildings.

CHARACTERS

personalities, characters

- Short time to solid, easy to make. No tools required.
- Resistant to moisture, more adhesive force.
- Can be used in domestic water projects

Uses

PI 500 Thermal insulation is a white single-component powder that reduces the temperature transfer in the structure between 83 and 93%.

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USE AMOUNT

- Mixed with water to use.
- 5kg/m² ,thickness 10mm

PACKAGE

10kg Bag/1000kg JamboBag



TEMPERATURE CONTROL

- Not suggested to apply under 5°C.
- Surface dry time is 8h at 23°C.
- Storage temp 5°C to 50°C.
- Far away from objects whose temp is higher than 80°C.

APPLICATION

After mix with water uniformly with ration 10:3-4,the Kingkong could be scraped on the concrete cracks and joints immediately.The mixture will release much heat during this period and becomes hard to stop the leakages.

CLEANING

Clean the application tools with water once work finished.

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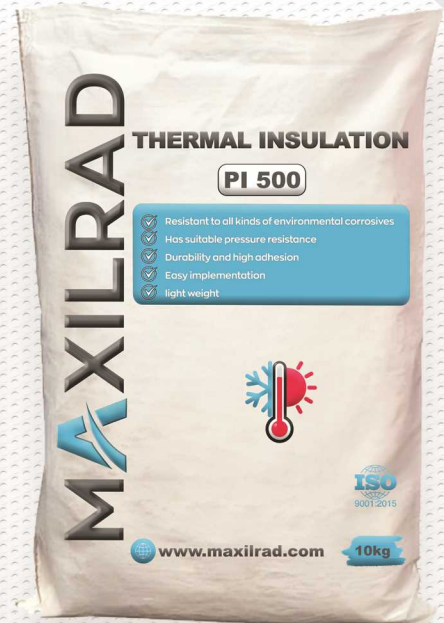
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