



# PERLITA EXPANDIDA, MINERAL PERLITE FOR THERMAL INSULATION.



## Descripción

Glazed perlite from volcanic rock special for thermal insulation.

Minimum quantity: 1 pallet (22 sacks).

## Aplication

Very suitable to make lightweight mortar that can have several applications such as very light filling, thermal insulation in terraces and decks, screeds of slabs, insulating rendering for indoor and outdoor, covering of metallic structures against fire or light structure precast.

## Surface preparation

Not necessary.

## Modes of application

It can be used for insulating fillings alone or with cement to give it mechanical resistance and cohesion in the required cases.

- Perlite mortar. Proportions of admixture to obtain different resistances to compresion.

## Clean up



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Not necessary.

# Data sheet

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Density 48 at 65 kg/m<sup>3</sup>

Thin layer 0 at 1,5 mm

Thermal conductivity 0,035

Composition aluminium, potassium and sodium silicate

Fireproofing

Point of fusion > 1000°C

## Performance

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According to use.

## Storage

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Indefinite



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