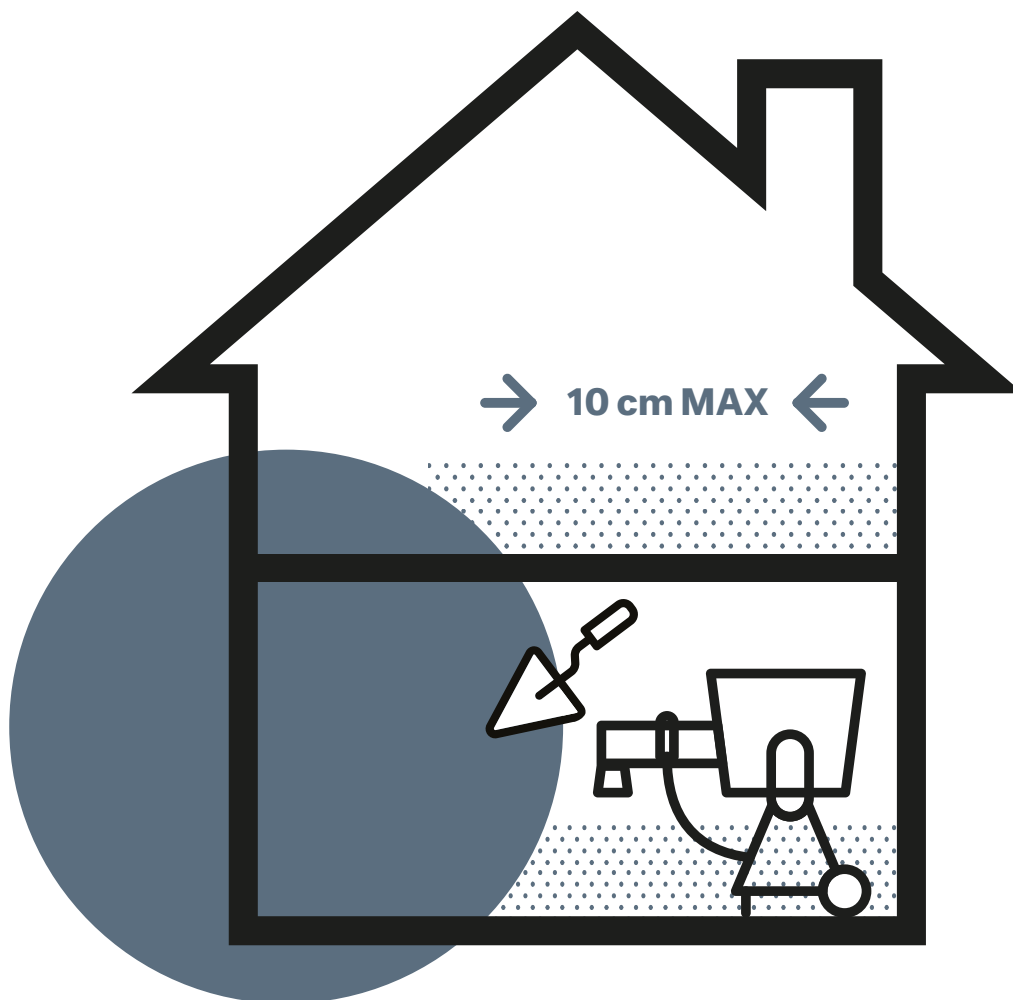


gipmass

Premixed cement screed background



FOUNDATIONS

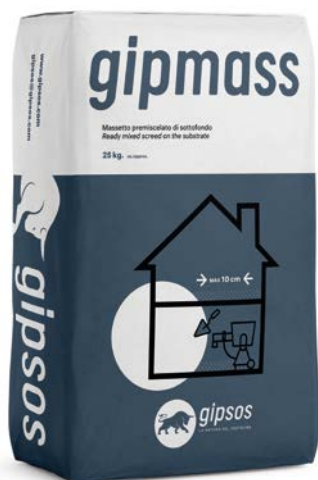


Gipmass

Premixed cement screed background

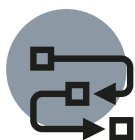


TECHNICAL FEATURES



Theoretical yield	~ 14-16 Kg/m ² for 1 cm thick
Granulometry	< 3 mm
Mixing water	10-12%
Compressive strength	28 days > 8 MPa
Flexural strength	28 days > 2 MPa
Thermal conductivity	1,35 W/mK (tabulated value)
Minimum thickness	~ 4 cm

Laboratory tests performed at + 20 ° C and R.H. 65%, data subject to variations in different atmospheric and installation conditions.



INFO

Dry premixed mortar based on limestone aggregates, cement with moderate resistance to sulphates and limestone aggregates, to realize underfloor also radiant, both indoors and outdoors.



WARNINGS

Do not add additives or aggregates of any kind.
Do not apply on inconsistent, dusty or degraded, frozen or wet substrates.
Do not apply at temperatures below + 5 ° C or above + 35 ° C.
Do not apply in conditions of intense sun, high wind or possible rain.
Keep the product in the bags intact, on pallets and in a dry and ventilated place.



PACKAGING

Paper bags of kg. 25, in platforms of 1,5 ton.

*The above information is to be considered indicative, non-binding and subject to change without notice.
Therefore the suitability of the product for the desired result must be verified by the user, who is fully responsible for its use.*