

pregip

60

Ready mixed hand applied
gypsum based undercoat
plaster for interiors

Lightweight product with perlite



GYPSUM-BASED | PLASTERS



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TECHNICAL FEATURES

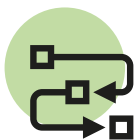
Compliant with **UNI EN 13279 - B4/20/2 class 1**



Theoretical yield	~ 8 Kg/m ² for 1 cm thick
Apparent specific weight	~ 540 Kg/m ³ (free-fall)
Specific weight applied dry	~ 750 Kg/m ³
Mixing water	55÷60% (~18 lt/bags of 25 Kg)
Ph	Alkaline
Start taking	~ 60 min
Permeability to vapor	$\mu \leq 7$
Thermal conductivity	$\lambda = 0,13$ W/mK (measured value)
Resistance to fire	EI 120 thickness of 1,5 cm *
Reaction to fire	A1 class
Compressive strength	≥ 2 N/mm ²
Flexural strength	$\geq 0,8$ N/mm ²
Adhesion to the support	$\geq 0,3$ N/mm ²

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

* The Ministerial Decree of 16/02/2007 "Classification of fire resistance of products and construction elements of construction works" is the legal reference in force.



METHOD OF USE

Mix the product with water in a clean container using a trowel or drill mixer attachment at low speed until obtaining a smooth and lump-free paste. The product must be applied by hand, levelled with a feather edge or spatula, smoothed with a float, and then given a perfect mirror finish with a skim coat (such as Intofin – Intofin Plus - Rasofin Plus). **The product is especially suitable for jobs that call for rapid application.**



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 on wooden or metal substrates not previously treated with Primer Gps.
Keep the product in the bags intact, on pallets and in a dry and ventilated place.



PACKAGING

Paper bags of kg. 25. Also available in bulk.

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.