

PaRis SLIM

Thickness
5-50
mm

EN 13813
CE
CA-C25-F5

Compressive Strength
25
MPa

Density
2200
kg/m³



SELF-LEVELLING SCREED LOW THICKNESS

FOR HEATED FLOORS SYSTEMS AND FLOOR SMOOTHING AND LEVELLING (5 to 50 mm). SHRINKAGE COMPENSATED – INTERNAL USE

MassettoMix PaRis SLIM is a bagged pre-mixed self-levelling compound for thin screeds. It is ready for use after mixing with only water.

CHARACTERISTICS

Multipurpose

It is suitable for floor smoothing and levelling, for low thickness bonded, unbonded or for floating screeds and for heated floor systems, both classic and low profile.

Thanks to its excellent self-levelling characteristics, it allows the compensation of large uneven areas in one single pass, from 5 to 50 mm depth.

Ideal for large surfaces

Its extremely low shrinkage enables large areas to be laid without joints (up to 200 m²).

Reducing the thickness of underfloor heating systems

Its special formulation and its excellent mechanical properties enable the screed thickness over heating pipes to be reduced from only 5 mm depending on the characteristics of the systems (see Technical Data Sheet).

Early start-up of underfloor heating systems

Underfloor heating can be turned on after only 4 days.

High thermal conductivity

It has a high certified coefficient of thermal conductivity ($\lambda=1,66$ W/mK) that gives better heat transmission in heated floor systems, i.e. it reduces operating costs and improves comfort levels.

Smooth surface, covering with any floor covering

Its surface is suitable for direct covering with any floor covering.

Strong, stable, durable, and CE-marked

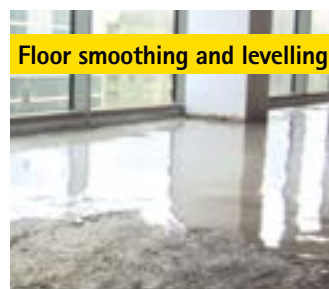
It has high compressive strength (25 MPa), is CE-marked to denote conformity to EN 13813 (screed materials and floor screeds), is dimensionally stable and non-deformable, and retains its properties unaltered over time.

APPLICATIONS

- Screeds that incorporate underfloor heating.
- Floor smoothing and levelling from 5 to 50 mm.
- Low thickness screeds. Suitable to take all types of flooring.
- For internal use only.



Underfloor heating



Floor smoothing and levelling

TECHNICAL CHARACTERISTICS

Apparent packed density (approx.)	1.600 kg/m ³	
In-place density (approx.)	2.200 kg/m ³	
Average compressive strength	25 N/mm ² (250 kg/cm ²) EN 13813	
Thermal conductivity λ	1,66 W/mK	
Laying of ceramic or stone finishes	after 2 days (th. 5 - 10 mm)	
Laying of moisture sensitive finishes (2% RH)	after 4 days (th. 5 - 10 mm)	
Screed minimum thickness	bonded screed	5 mm
	unbonded screed	20 mm
	floating screed	30 mm
Screed over underfloor heating: minimum thickness over pipes	low profile systems	5/7 mm
	classic systems	10 mm
Maximum area to be laid without joints	200 m ²	
Screed maximum thickness	50 mm	
Bags required per 1m ² of floor area	0,76 bags (19 kg/m ²) per 10 mm depth	
CE marking	EN 13813 CA C25 F5	

Package: bags each of 25 kg on non-returnable wooden pallets, 60 bags/pallet - 1.500 kg/pallet

Storage life: 12 months from date of packaging

Refer to the Technical Data Sheet and the Safety Information Sheet.



Laterlite

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