

# Pronto

Quick drying screed



## TRADITIONAL QUICK-DRYING SCREED

SUITABLE TO TAKE ALL TYPES OF ADHESIVE FLOORING

MassettoMix Pronto is a bagged pre-mixed screed mortar of consistency that is ready for use after mixing with only water.

### CHARACTERISTICS

#### Quick-drying

MassettoMix Pronto gives rapid drying times for moisture-sensitive floors, which can be laid after only 4 days (on a thickness of 3 cm) and ceramics and stone to be fixed with adhesive, including "wet-on-wet", which can be laid after 24 h.

#### Reduced thickness

Can be used in thicknesses of 2 cm or above if bonded to a supporting layer, and does not require mesh reinforcement

#### 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) and is dimensionally stable, non-deformable, and durable.

#### Also suitable for sloping surfaces and details:

thanks to its semi-dry "damp soil" consistency it can also be applied to sloping or uneven surfaces internally or externally and can be moulded to create details, such as the falls of a screed for a shower.

### TECHNICAL CHARACTERISTICS

Apparent packed density (approx.)	1.700 kg/m <sup>3</sup>	
In-place density (approx.)	> 2.000 kg/m <sup>3</sup>	
Certified average compressive strength	25 N/mm <sup>2</sup> (250 kg/cm <sup>2</sup> )	
Certified thermal conductivity λ	1,43 W/mK	
Laying of ceramic or stone finishes	after 4 days	
Laying of moisture sensitive finishes (2% RH)	after 4 days (th. 3 cm) after 9 days (th. 5 cm)	
Suggested thicknesses	Unbonded screed	≥ 3 cm
	Bonded screed	≥ 2 cm
	Floating screed	≥ 4 cm
Maximum area to be laid without joints	25 m <sup>2</sup>	
Quantity required per 1 m <sup>2</sup> of floor area	18-20 kg per 10 mm depth	
CE marking	EN 13813 CA-C25-F5	
Package: bags each of 25 kg on non-returnable wooden pallets, 64 bags/pallet - 1.600 kg/pallet.		
Storage life: 12 months from date of packaging.		

For further information consult the Technical Data Sheet, the Safety Sheet, and our website at [www.laterlite.com](http://www.laterlite.com).

## UNDER-SCREED IMPACT SOUND INSULATION MATTING

The CalpeStop range consists of closed cell expanded polyethylene foam elastic matting of density approx. 30 kg/m<sup>3</sup>, for use where there is a need to supplement the impact sound insulation given by Laterlite screeds.

#### It is available in the following versions

- SUPER, faced on one side with a sheet of goffered aluminium that increases resistance to abrasion and vapour. Available in thicknesses of 3, 5, and 10 mm.
- 8 TNT: the matting (thickness 5 mm) is faced on its lower side with special wadding (approx. thickness 3 mm) and on its upper side with a special nonwoven fabric that increases its resistance to abrasion. Overall thickness: approx. 8 mm.
- SUPER 5 TNT: the matting (thickness 5 mm) is faced on its lower side with a sheet of goffered aluminium foil and on its upper side with a special nonwoven fabric that increases its resistance to abrasion. Overall thickness: approx. 5 mm.



Calpestop Super



Calpestop Super 5 TNT



Calpestop 8 TNT



Side adhesive band