

LATICRETE 73/211



CE

C2TE



Two-component cementitious adhesive

PRODUCT DESCRIPTION

LATICRETE 73/211 is a high performance cementitious adhesive designed for the installation of ceramic tiles, natural stone and all types of mosaic. LATICRETE 73/211 is conform to class C2TE under the european norm EN12004 and meets the requirements of the american standard ANSI A118.4. LATICRETE 73/211 is a certified RINA product according to the MED.

USES

- Bonding in interior and exterior of all types of ceramic, (single and double firing, stoneware, porcelain, terracotta, klinker, etc.), Natural stone (marble, granite, travertine, etc.) and agglomerates not sensitive to moisture
- Installation of commercial and industrial floors

ADVANTAGES

- High adhesion and no vertical slip
- Meets all national and international standards
- Safe and easy to apply
- For wall and floor on dry and wet surfaces
- Not flammable during storage and use



TECHNICAL DATA AT 23°C e 50% U.R.*

LATICRETE 73/211

Classe C2TE Conforms to european norm EN12004

Conforms to american standard ANSI A118.04

Appearance:	thin powder white liquid
Colors:	grey and white
Percentage of lattelx on the powder:	24-26%
Working time:	3-4 hours
Density of mixed product:	1.70 -1.80 kg/dm ³
Mixture pH:	≥ 12
Walkable:	12 hours
Set time:	14 days
Application temperature:	from +5°C to +35°C

STANDARD	TEST	PERFORMANCE	
		RESULT	REQUIREMENT
EN12004	Vertical joint sag EN 1308	≤ 0.5 mm	≤ 0.5 mm
EN12004	Open time EN 1346	≥ 30 min.	≥ 30 min.
EN12004	Initial setting time EN 1348	≥ 1.0 MPa	≥ 1.0 MPa
EN12004	Water immersion EN 1348	≥ 1.0 MPa	≥ 1.0 MPa
EN12004	Heat action EN 1348	≥ 1.0 MPa	≥ 1.0 MPa
EN12004	Frost/thaw action EN 1348	≥ 1.0 MPa	≥ 1.0 MPa

Specifications subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.