

FLEXIBLE CEMLATEX SOLUTION



- ALSO IDEAL FOR THE APPLICATION ON WOOD COMPOSITES
- IDEAL FOR APPLICATION ON ALL SUB-BASES THAT ARE SUBJECT TO OSCILLATIONS
- IDEAL FOR PORCELAIN STONEWARE
- IDEAL FOR LARGE SIZES ALSO ON HEATED SCREED
- ELEVATED FLEXIBILITY
- INCREASES THE FIELD OF APPLICATION FOR ADHESIVES



A synthetic latex to be added in proportions of 7.5 kg to each 20 kg bag of Benferfix Rapido.

Notably improves elasticity, adhesion, and resistance to water, cold and heat; it has been specially designed for laying porcelain tiles on timber wood.

PRODUCT TECHNICAL DATA

APPEARANCE	WHITE LATEX
CONSERVATION	IN THE ORIGINAL UNOPENED PACKAGING, PROTECTED FROM FROST
DURATION	12 MONTHS IN THE ORIGINAL UNOPENED PACKAGING
DANGER OF HARM	NO
FLAMMABILITY	NO
pH	9,5
DENSITY	1,04
APPLICATION TEMPERATURE	FROM +5°C TO + 35°C
RESISTANCE TO TEMPERATURE	FROM - 30°C TO + 90°C
CONSUMPTION AS AN ADDITIVE	7,5 KG OF FLEXIBLE CEMPLATEX SOLUTION WITH 20 KG OF BENFERFIX RAPIDO

FINAL PERFORMANCES WITH BENFERFIX RAPIDO (7,5 KG FLEXIBLE CEMPLATEX SOLUTION WITH 20 KG BENFERFIX RAPIDO)

	VALUE	MINIMUM REQUIREMENT
EARLY INITIAL TENSILE ADHESION STRENGTH (1 DAY)	≥ 0,5 MPa	≥ 0,5 MPa
INITIAL TENSILE ADHESION STRENGTH 28 DAYS	≥ 1 MPa	≥ 1 MPa
ADHESION AFTER HEATING (14 DAYS + 14 DAYS AT 70°C)	≥ 1 MPa	≥ 1 MPa
ADHESION AFTER WATER (7 DAYS + 21 DAYS IN WATER)	≥ 1 MPa	≥ 1 MPa
FROST RESISTANCE (25 CYCLES)	≥ 1 MPa	≥ 1 MPa
FLEXIBILITY (EN 12002)	≥ 2,5 mm	≥ 2,5 mm
SHEAR STRENGTH	≥ 0,7 MPa	≥ 0,7 MPa
RESISTANCE TO TEMPERATURE	FROM - 30°C TO + 90°C	
CONFORMS TO	EN 12004 CLASS C2F	
	EN 12002 CLASS S1	

PLEASE NOTE: The data and information contained herein are dictated by our best results, and are purely indicative and must be verified by the user of the product who assumes complete responsibility for its use.