



FIX

REINFORCING SYNTHETIC WATER-BASED LATEX

FIX Reinforcing synthetic water-based latex

PRODUCT	Synthetic water-based latex which allows the aggregation of the virgin beads, after the curing.	
COMPOSITION	Polymers and water.	
PACKAGING AND STORAGE	<ul style="list-style-type: none"> · Tank of 20 kg · Pallet: 27 tanks (540 kg) 	
YIELD	2 kg/m ² of Politerm® Wall.	
FIELDS OF APPLICATION	<p>Fix is specific for energetic refurbishment works on existing buildings, where other kind of thermal insulation interventions are not possible. For example, it can be also realized on single houses inside of block of flats. It is specific to stabilize Politerm® Wall, by spraying / blowing with the appropriate equipment Politerm® Wall Blow Fix in partition walls.</p> <p>Politerm® Wall allows to realize fast works of energy efficiency, because of the short time of preparation. Moreover, it is minimally invasive and clean.</p>	
DILUTION	Do not dilute / mix Fix with other products.	
APPLICATION METHOD	Consult the "Application Manual" or contact <i>Edilteco Technical Department</i> .	
WARNINGS	<ul style="list-style-type: none"> · Keep it away from frost. · Do not apply at temperatures lower than +5 °C. · It may be dangerous for the health if ingested in big quantity; the repeated exposure may cause eyes and skin irritation. 	
TECHNICAL CHARACTERISTICS	Aspect:	liquid, fluid
	Colour:	white, whitish
	Viscosity Brookfield*:	96.6 cP
	Specific weight:	1,0 ± 0,02
	pH:	9
	Temperature of use:	from +5 °C to +35 °C
	Density 20 °C:	1.01223
	Residue 105 °C:	20.7%

All the indications provided in this technical data sheet are purely approximate and not binding for legal purpose. The data listed has been gathered from laboratory tests and it hence follows that in practical applications on building sites the final characteristics of the products may be subject to substantial variations depending on the meteorological conditions and the installation. The user must always check suitability of the product for its specific use, undertaking all liability implicit in and deriving from use of the product, as well as comply with all methods and instructions for use generally referable to "workmanlike" execution. Edilteco S.p.A. reserves the right to change the contents of this mechanical data sheet on its final judgements. The spreading of this data sheet through any media, supersedes and cancels the validity of any other technical data sheet previously published.

* Rotor r2, rotation speed 200 rpm.



Thermal Insulation & Chemicals Division

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