



DRYMIX SPRITZ 20.0

CEMENT ANTISULPHATE COAT FOR RENOVATION

DRYMIX SPRITZ 20.0 Cement antisulphate coat for renovation

COMPOSITION	Portland cement, resistant to sulphates, sand and additives.		
PACKAGING AND STORAGE	<ul style="list-style-type: none"> · Bag of 25 kg · Pallet of 48 bags = 1200 kg · Store in the original packaging, in a dry place, away from humidity. Use within 12 months. 		
APPLICATION FIELDS	Particularly indicated for the renovation cycles with plasters. Suitable to slow down the salt efflorescence.		
YIELD	8 kg/m ² , thickness 5 mm.		
PREPARATION OF THE SURFACE	The surface must be not frost, permeable, solid, free of fragments and dust. In case of salt expulsion from the base screed it is necessary to operate specifically (e.g. dry brush, use a inhibitor liquid type Tecosel, etc.).		
APPLICATION	<ul style="list-style-type: none"> · Mixing and laying: mix with a cement mixer adding approx. 5 L of clean water per bag, or with plastering machine. Apply with trowel. The covering ratio of the base may vary from 50% to 100% according to the surface and specific needs. · Treatments after the application: the surfaces, after the application of Drymix Spritz 20.0, must be humid for 2 days. <i>Minimum time of hardening: 72 hours.</i> 		
WARNINGS	<ul style="list-style-type: none"> · Do not use on rotten walls. · The temperatures of the air and of the support must be between +5 °C and +35 °C. · Take into account the indications of the masonry's manufacturer. · Do not add other products. 		
TECHNICAL CHARACTERISTICS	Grain size:	< 1,5 mm	-
	Density of the powder:	1650 kg/m ³	-
	Density of the fresh mixing:	1900 kg/m ³	-
	Resistance to water vapour μ:	≤ 20	EN 1015-19
	Water absorption by capillarity:	W0	EN 1015-18
	Compressive strength [after 28 days]:	15 MPa	EN 1015-11
	Adhesion on concrete [after 28 days]:	≥ 0,6 N/mm ²	EN 1015-12
	Thermal conductivity λ _{10, dry} :	~ 0,80 W/mK	EN 1745
Fire reaction:	A1 Class	EN 13501-1	

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.



Thermal Insulation & Chemicals Division

DS DRYMIX SPRITZ 20.0 . Rev 12/2020 . GB



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