

	SPIVERQUARTZ RULLATO	SCHEDA TECNICA
		Rev. 0 – Ed. 1

SPECIFICATIONS AND AREA OF USE

External wall coating , made of synthetic resins, used in construction for the protection and decoration of wall surfaces both external and internal buildings new and old construction.

Thanks to the type of emulsion used SPIVERQUARTZ RULLATO it has a high water repellence, therefore, is successfully used in particularly aggressive environments (areas with sea salt, industrial environments).

ROLLER SPIVERQUARTZ also has excellent impermeability to water, so is suitable for the protection and decoration of coatings as finish coat color.

COMPOSITION

ROLLER SPIVERQUARTZ is a paste made of synthetic resins in aqueous emulsion, inert selected pigments to light and resistant to weather, special additives

METHOD 'OF APPLICATION

it is possible to apply on fine mortar based on lime and / or concrete, mortars bastard, paints and coatings, mineral or synthetic, perfectly dry and cohesive.

Apply one coat of DERASOL diluted 1:1 , after 12 hours apply a first coat as a base, of SPIVERQUARTZ RULLATO diluted with 40% water with a hair roller.

After 3 hours minimum apply the second coat of SPIVERQUARTZ roller with a sponge roller with maximum dilution of 5% with water.

Do not apply on surfaces where there is established the presence of rising damp or infiltration.

TECHNICAL DATA

SPECIFIC WEIGHT:	1,840 Kg./Lt. +/- 0,5%
VISCOSITY:	thixotropic paste
DRYING:	4 hours to the touch at 20°C – with a humidity less than 60%
	48 completely dry at 20°C with a humidity less than 60%
TEMPERATURE OF APPLICATION:	between 5°C and 30°C
YIELD:	1,4 - 1,6 Lt./m ² with the large hole effect
	0,7 - 0,8 Lt./m ² with the small hole effect
PACKAGE:	14 – litres polyethylene-containers
COLOURS:	to be chosen in the catalogue
PRESERVATION:	24 months in the intact packages away from temperature changes

ITEM OF SPECIFICATIONS

Decoration and protection of external and internal wall with a synthetic finish like RULLATO Spiver srl , Made of synthetic resins in aqueous emulsion, inert selected pigments to resistant light and to weather, special additives, consolidating after treatment with a coat of DERASOL of Spiver srl diluted 1:1 in white, after a first coat how the background of SPIVERQUARTZ rolls of Spiver srl diluted with 40% water with a hair roller and apply the second coat of SPIVERQUARTZ roller with a sponge roller with maximum dilution of 5% with water.

Price includes materials but doesn't include scaffolding per sqm. €

NB The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality.

N.B. I dati soprariportati possono essere soggetti a modifiche . La Spiver S.r.l. non si assume alcuna responsabilità per i risultati negativi che dipendano da applicazioni eseguite al di fuori del suo controllo o che dipendano da fattori estranei alla qualità del prodotto.