

	SPIVERCEM	SPECIFICATIONS
		Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

SPIVERCEM is a protective levelling paint suitable for face concrete supports endowed with a high resistance to alkalis. Thanks to its formula, it is specifically employed for the protection against the carbonation process and for the decoration of cement structures in both indoor and outdoor environments.

COMPOSITION

Special synthetic emulsions with a high resistance to alkalis, light-proof pigments, extenders, additives.

METHODS OF APPLICATION

Remove all the residues deriving from the previous products and brush the support accurately so as to remove any trace of dirt, crumbly parts or efflorescence. If mouldy parts are present, treat the surface with REOSAN DETERGENTE. Apply one coat of DERASOL diluted in 100% of turpentine; after about 12 hours, apply two coats of SPIVERCEM at a distance of 6 hours from each other. Do not apply on supports that clearly show the presence of rising or infiltrating damp.

TECHNICAL DATA

SPECIFIC WEIGHT:	1,350 kg/Lt. +/- 0,5%
FILM ASPECT:	MATT
COLOURS:	grey
VISCOSITY:	thixotropic aspect
YIELD:	0,25 – 0,35 lt./m ² (for two coats)
DILUTION:	15% – 30% with water for roller or paintbrush application 40% for spray gun application
PACKAGE:	2,5 – 5 – 14 - 18-lt. polyethylene cases available
DRYING:	30 minutes to the touch, 24 hours completely dry at 20°C
APPLICATION:	paintbrush, roller or spray
PRESERVATION:	36 months in the intact packages, away from temperature changes

ITEM OF SPECIFICATIONS

Decoration and protection of face concrete structures with an anti-carbonation protective paint formulated with special synthetic emulsions with a high resistance to alkalis, light-proof pigments, extenders and additives like SPIVERCEM produced by Spiver Ltd., with an average consumption of 0,25 lt./ m², after the application of one coat of fixative product like DERASOL produced by Spiver Ltd., diluted in 100% of turpentine having an average consumption of 0,1 lt./ m².

inclusive of the material and implementation, except the scaffoldings per square metre: €.....

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.