Wall & Floor	<section-header><section-header><section-header><section-header><text><text></text></text></section-header></section-header></section-header></section-header>		
DESCRIPTION	Neutralising agent for SpazioLamina EVO #Ossidato Corten and for SpazioLamina EVO #Ossidato Ramato, to be used after application of the specific activator and before the Hydrolux EVO finishing treatment.		
ADVANTAGES / FEATURES	 Ready to use Easy and fast application with "Small roller" Solvent-free product Ideal as a passivating fixative for SpazioLamina EVO #Ossidato Corten and SpazioLamina EVO #Ossidato Ramato. 		
PACKAGING	2 kg cans		
INTENDED USE	Neutralising agent suitable for SpazioLamina EVO #Ossidato decorative systems. Blocks the action of SpazioLamina EVO #Ossidato activators, fixing a certain aesthetic result obtained on the texture. Passivate the SpazioLamina EVO #Ossidato surface, making it suitable for the Hydrolux EVO finishing treatment.		
PREPARATION OF SUBSTRATES	After spraying the SpazioLamina EVO #Ossidato activators, wait 24h for the oxidation reaction to be complete and the surface to be completely dry.		
APPLICATION	Apply in abundance using the Small roller (art. 251R0001). During this stage, white marks might appear that will disappear after a few minutes. After approximately 3-5 hours, apply a second coat in a perpendicular direction to the first. Lastly, 12 hours after the last coat of Neutralizzante EVO, use the "Flocked Roller" (art 255R0001 or art. 256R0001) to apply at least two coats of Glossy, Satin, or Matt finish Hydrolux EVO topcoat at least 3-4 hours apart. After application of the second layer, the floor will be set to light foot traffic after 24 hours, and ready to use after 4-5 days. These time frames are necessary to allow the correct and complete curing of the entire resin system. See the technical data sheet of products beforehand to ensure correct application.		
WARNINGS	 Spread the product at temperatures between +5°C and +30°C inclusive Since the product is based on synthetic resins in aqueous dispersion, it must be protected against frost. When packages are transferred and stored in a warehouse, the temperature must not fall below +5°C so as not to compromise the quality of the product Do not apply the product until 24h after application of the SpazioLamina EVO #Ossidato activators Do not dilute the product with water or solvents In warm climates, keep the packaged product in a cool and dry place away from the sun before use Do not use the product for applications not stated in this technical sheet If in doubt, contact the Litokol S.p.A Technical Help Service. 		



SAFETY INFORMATION	Consult the product safety data sheet, available on request. PRODUCT FOR PROFESSIONAL USE		
IDENTIFICATION	Appearance	Liquid	
DATA	Colour	Off-white	
	Specific gravity	1.0 kg/dm ³	
	рН	10 - 12	
	Brookfield viscosity (sp 6 - 20 rpm)	10 - 20 mPa^s	
	Dry solids content	9-11%	
	Customs code	39069000	
	Shelf life	24 months in original packaging in a dry place. Protect against frost.	
APPLICATION DATA	Mix ratio	Ready-to-use product without the need for any preparation.	
	Application	Small Roller (art. 251R0001)	
	Application temperatures	From +5°C to +30°C	
	Waiting time between coats	3-5 hours	
	Waiting time for overlaying	12 hours	
	Temperature of use	From -5°C to +80°C	
	How to clean equipment	With water when product is fresh. Mechanically when product has set.	
	Consumption	200 g/m ² in two coats.	
NOTES	Data detection at temperature +23 °C, R.H. 50% and with no wind. May vary depending on the specific conditions o the installation site.		
Sheet n. 1402 Revision n. 0 Date: January 2021	The information and provisions contained in this technical data sheet reflect our best experience. Given the impossibility of directly intervening on the conditions of the work site and execution of the works, they represent indications of a general nature, which are in no way binding on our Company. It is therefore recommended to perform a spot test in order to check the suitability of the product for the intended use. In any case, those who intend to use the product must establish whether or not it is suitable for the		

intended use, and in any case assume all liability for any consequences resulting from such use.

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