



STIGOGRAF

Hydrophobic protection from graffiti

Areas of application	STIGOGRAF is intended for protection from graffiti for mineral building materials such as concrete, tile, limestone, natural and artificial stone, plasters, classic painted facades, etc. It will make it easier to remove graffiti and other impurities from walls, sculptures and monuments. On surfaces with large pores or rough surfaces, the STIGOGRAF should be used only after checking on the test surface.	
Product description	Aqueous solution of polysiloxanes with functional groups.	
Properties	STIGOGRAF is a one-component product, easy to use. After drying, the changes on the surface are insignificant. It is resistant to UV. Resistant to the influence of atmospherics. Significantly reduces the absorption of water and harmful substances in the substrate, and does not affect vapor transmission. Prevents penetration graffiti in the substrate and thereby facilitates their removal.	
Substrate preparation	The substrate must be firm, clean, free of greasy, dust-free and dry, and have the ability to absorb. Prior to the application of the STIGOGRAF untreated parts, such as windows, window frames, lacquered surfaces, etc., should be covered with a protective foil.	
Application of STIGOGRAF	<p>The STIGOGRAF is ready for use. It is applied by spraying, roller or brush in a thicker layer. At least two layers are required. The second layer is applied on a fresh first layer - wet on wet. The surface should be saturated with STIGOGRAF so that the graffiti can be completely removed later. The optimal temperature for performing works is from + 5°C to + 30°C. Protect from rain and direct sunlight for the first 8 - 10 hours after completion of works.</p> <p>Graffiti removal Graffiti can be removed with hot water or hot steam from a high pressure washer (eg 90°C and 20 bar). After removing the graffiti and drying, it is necessary to repeat the treatment with the STIGOGRAF.</p>	
Consumption	Consumption depends on the absorbency of the substrate, and should be determined by testing on a smaller surface area of the material to be treated Indicative consumption is 0.1-1.0 l/m ²	
Technical data	Color	yellowish
	Density	≈ 1,0 g/cm ³
	pH value	≈ 7,0
Packaging	Plastic bottle of 1 l, plastic canister of 3 l, 5 l, 10 l, 25 l	
Storage	Protect from moisture! Protect from freezing! Store at temp. from +5°C to +30°C	
Durability	1 years in the original factory packaging	
Security measures	STIGOGRAF has no special security measure. For detailed information see Safety technical sheet.	

We do not answer for any damages which would result from the wrong choice of material or its incorrect application. For all additional information, please contact us at MDK Građevinar d.o.o., STIG office - production facility, Samoborska 328, tel. 01/3456873, fax. 01/3488326, www.stig.hr, e-mail: stig@stig.hr
 Thank you for putting your trust in us!