



SURFACE HYDROPHOBISATION

impregnation against driving rain on facade and wall



Surface hydrophobisation materials keep walls dry, clean and save money. The protection against driving rain, keep facades dry and avoid ugly green coating and the adhesion of dust and dirt. Dry isolation material require less heating to keep warm. Efflorescence and frost damages are in the past. With HydroBloc SI impregnations, the choice is to be made between water based or solvent based liquid hydrophobisations or a creamy material with excellent penetration skills.

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PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
HydroBloc SI 700	Max. Moisture 60%	Horizontal Barrier	Ready To Use
		Surface Hydrophobisation	Solvent Free
		Raising Damp Prevention	Strengthening
		Primer	Silification
			Hydrophobisation
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Kieselsol 701	Max. Moisture 60%	Horizontal Barrier	Ready To Use
		Surface Hydrophobisation	Solvent Free
		Raising Damp Prevention	Strengthening
		Primer	Silification
			Hydrophobisation

PRODUCT NAME TECHNOLOGY APPLICATION BENEFIT HydroBloc SI 740 Cream Surface Hydrophobisation **Surface Protection** Water Based Surface protection Alkaline Resistant Paintable With Dispersion Paint Deep ground Solvent Free **Excellent Penetration** Water Vapour Permeable No Film **PRODUCT NAME TECHNOLOGY APPLICATION BENEFIT** HydroBloc Si 741 Solvent Based Surface Impregnation **Surface Protection Surface Protection** Alkaline Resistant **Excellent Penetration** Water Vapour Permeable No Film Non-Sticky **PRODUCT NAME TECHNOLOGY APPLICATION BENEFIT** HydroBloc Si-742-K aqua Water Based Hydrophobisation **Surface Protection Surface Protection** No Film Non-Sticky **Energy Saving** Clean Surface **PRODUCT NAME TECHNOLOGY APPLICATION BENEFIT** SiliBond 971 Reactive Silicate **Surface Strengthening Concrete Hardening** Crystalline Technology Coating - Permeable Concrete Stabilisation Hydrophobic **Protective Layer Stain Protection** No Film Formation Surface Hydrophobisation **Concrete Stabilisation** Concrete Looks Like Concrete **Concrete Protection** Hydrophobisation Curing Pore filling

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