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TRASS & PCC MORTAR

restoration and building mortar



Trass mortars and PCC mortars are mortars for restoration and building in high strain areas and in earth contact. Used as laying mortar for natural and artificial stones and as repair mortar for historical monuments. All types are suitable for indoor and outdoor application. Some of the excellent properties: waterproof, super adhesion and high initial and final strength, no efflorescence. ARCAN PCC mortars have an additional multifunctional polymer component. They are weather-resistant – frost-resistant masonry and grout mortars from Trass and cement.

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PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Silex TZM 934	Trass Cement Mortar Wall	Mortar Masonry Mortar Laying Mortar Indoor & Outdoor Historical Monuments	Weatherproof Waterproof No Efflorescence Frost Resistant Initial Strength
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Silex TZM 936	Trass Cement Mortar PCC Mortar Wall Floor	Mortar PCC Mortar Masonry Mortar Laying Mortar Indoor & Outdoor Historical Monuments	Weatherproof Waterproof No Efflorescence Frost Resistant Initial Strength Pleasant To Work With

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Cembond Rapid 937 KSM	PCC Repair Mortar	Mortar Sewage Facilities Wastewater Plants Seawater Reprofiling Final Coating	Sulphate Resistance Excellent Adhesion Mechanical Resistance Chemical Resistance Frost-De-Icing-Salt Resistance
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Cembond 956	Cement Reative Additive	Enhances Concrete Enhances Plaster Enhances Mortar Enhances Sealing Slurries	100% Better Quality Compared To Original Polymer Concrete Super Adhesion Super Strength Super Stability Decrease Efflorescence Durability Easier Compaction

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