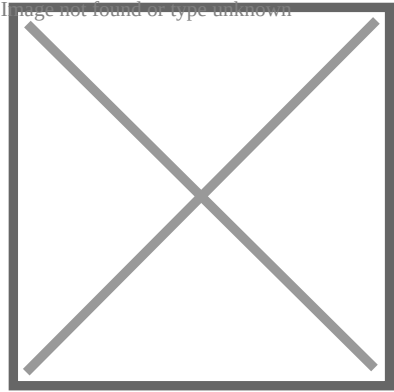
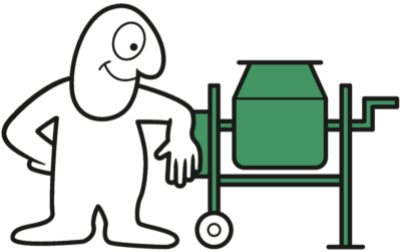


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INJECTION MORTAR

filling and stabilisation in all structures



Injection mortars fill and stabilise cracks, gaps and cavities in masonry and geological structures. ARCAN injection mortars are bore hole suspensions, which are easy to pump, non-shrinking and quick hardening. They fill cavities and cracks before waterproofing to reduce the amount of injection resins or horizontal barriers. They flow easily and penetrate into fine structures without sedimentation. Injection mortars for historical buildings fill, strengthen and stabilises with low stress mortars. GeoRock is a new mortar type without cement, the fine material fills safely fine structures and hardens fast.

INJECTION MORTAR

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
GeoRock 185	Injection Mortar Screw Pump	Cavity Filling Internal Strengthening Soil, Rock Stabilization	Ultra Fine Geopolymer Excellent Adhesion Waterproof Early Resilient Fast Setting
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Silex Suspension 931	Mortar Screw Pump Membrane Pump	Cavity Filling Crack Filling Gap Filling Cleft Filling	Non-Shrinking Excellent Adhesion Resistant Against Salt And Sulphate Excellent Flow Low Viscous No Sedimentation

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
Calsil 972	Mortar Screw Pump G4 Pump	Stabilisation Strengthening Cavity Filling Historic Monuments Concrete Rock Masonry	No Sedimentation No Shrinking Perfect Spread Excellent Adhesion Perfect Penetration Stress Relieved Puzzolanic Reaction

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