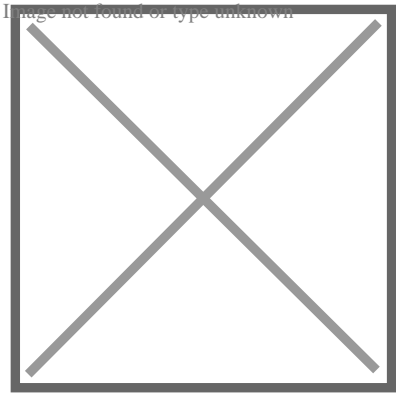
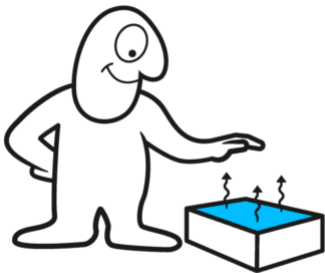


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CURING

liquid protection for young and green concrete,
regulates concrete drying






Curing’s regulate concrete drying. They are vapour barriers and evaporation protection for fresh concrete surfaces. Fresh surfaces bound with cement need protection against fast drying, caused by wind, sun or high temperature. Curing systems protect against cracks and insufficient surface strength. ARCAN offers three different curing types. Epoxy based, silicate based or polymer based.

CURING

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
HydroBloc EP Curing 904	Epoxy Curing Primer	Concrete Curing Evaporation Protection On Fresh Concrete	Silky Appearance
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
SiliBond 970	Reactive Silicate Crystalline Technology	Surface Strengthening Coating – Permeable Protective Layer Concrete Stabilisation Concrete Protection Curing Pore Filling	Concrete Hardening Concrete Stabilisation Stain Protection No Film Formation Concrete Looks Like Concrete

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
SiliBond 971	Reactive Silicate Crystalline Technology Hydrophobic	Surface Strengthening Coating – Permeable Protective Layer Surface Hydrophobisation Concrete Stabilisation Concrete Protection Curing Pore filling	Concrete Hardening Concrete Stabilisation Stain Protection No Film Formation Concrete Looks Like Concrete Hydrophobisation
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
HydroBloc Curing 996	SBR Curing	Curing Evaporation Protection	Doesn't Hinder Following Coatings Permeable

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