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FACADE INJECTION

repair without leaving marks or stains on the surface



Façades can crack and often the renovation causes ugly stains on the façade. Injection resins, drip or leak from the crack and can no longer be removed or leave yellow stains. To prevent this from happening, we have developed transparent resins that safely seal the crack without leaving unsightly marks. Depending on the system chosen, the resin can be elastic and or swellable or create a force-fit connection. But all resins have one common property, the appearance and the design are not disturbed.
The same challenge is the injection of tiles and floors where resins leave stains in case they spill out, or appear on the mortar surfaces of the joints.

FACADE INJECTION

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
HydroBloc AC 555	Acrylate Resin 1 Comp. Pump	Crack Injection Facade Injection Working Joint Sealing Honeycomb Concrete Injection Injection Tube Injection Contact Grouting Internal Strengthening Soil, Rock Stabilization Waterproofing Injection Hollow Screed, Tiles	Low Temperature Use <0°C Contact Grouting Cleaning With Water

PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
HydroBloc Injekt 583	Acrylate Resin 1 Component Pump	Crack Injection Facade Injection Canal, Shaft Repair Feedthrough Sealing Foam Follow Up Working Joint Sealing Honeycomb Concrete Injection Injection Tube Injection Waterstop Waterproofing Injection	Excellent Penetration Low Temperature Use <0°C Swellable Elastic Corrosion Prevention Cleaning With Water Non Foaming Solid Resin-No Gel Suitable For Humidity
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
SiliBond 697	PUR Resin Clear UV Stable	Facade Injection Stain Protection Hollow Screed, Tiles Clear Coating Crack Injection Flexible Filling, Sealing	UV Resistant Weather Resistant Underwater Resistant Flexible
PRODUCT NAME	TECHNOLOGY	APPLICATION	BENEFIT
BOROX AC-1009	Acrylate Resin 1 Component Pump	Facade Injection Internal Strengthening Soil, Rock Stabilization Hollow Screed, Tiles	100% Solid Low Temperature Use <0°C Wet Environment Ultra Low Viscous UV-Resistant

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