applied technologies llc

A-Tech Dry

Hydrophilic Urethane Foam Grout

A-Tech Dry is a hydrophilic urethane foam grout used to stop water leaks in concrete cracks. Its recommended use is in areas that will not dry out or in cracks with high rates of water penetration. This foam completely fills the defective area. After reacting, the finished foam is a highly flexible closed cell foam that prevents water penetration.

A-Tech Dry is a two component urethane grout packaged in a dual cartridge. Part A is the urethane grout. Part B is water placed in the cartridge by the applicator. The components mix 1:1 prior to injection into the defective crack.

A-Tech Dry is used in conjunction Applied Technologies Surface Pastes, Injection Ports and Static Mixers.

Benefits:

- Stops water leaks
- Completely fills the concrete crack
- Highly flexible final product
- Very fast reaction time (30-120 sec @ 70^0 F)
- Expands up to 30x volume
- Strong adhesion to concrete

Size: 300cc x 300 cc cartridge
6/Box

Use with ¼ x 16 element static mixer

Where to Use:

- Concrete wall cracks
- Pipe intrusions
- Honeycombs

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