

Adcryl

Acrylic resin concrete admix



DESCRIPTION

Adcryl is an acrylic latex admix for cementitious plasters and screeds. It is stable under wet and alkaline conditions forming a reinforcing polymer matrix within cement based mixes.

ADVANTAGES

- Improves binding.
- Increased workability.
- Produces waterproof screeds with improved chemical resistance.
- Reduces shrinkage.
- Improves freeze/thaw resistance.
- Increased bond to most porous surfaces.
- Improved tensile, flexural and compressive strength

USES

- Bonding new concrete to old.
- Concrete repair
- Flooring mixes for screeding and patching.
- Waterproof renders to tanks.
- Tiling and setting mortars.

CONSUMPTION

Dilute 1 part Adcryl with 6 parts clean water, use this dilution in mortar and cement mixes

SURFACE PREPERATION

Concrete: Remove any loose material or contamination that may reduce adhesion.

Steel: Surfaces should be clean and free of rust and mill scale.

APPLICATION

Mortars and screeds modified with Adcryl should be applied using normal concreting techniques.

SAFETY

Wear safety glasses, gloves and overalls. Read the health & Safety data sheet before use.

STORAGE

Store at between 10°C and 40°C. Keep containers closed when not in use. Stir well before use. Shelf life 12 months in unopened containers. Shake well prior to use

PACKAGING

20kg cubes