

FAB ADHESIVE

Water based, non-toxic geotextile adhesive with high tack and long open time

Reid FAB Adhesive is a water based synthetic acrylic polymer blend, specifically formulated to achieve high initial tack and bond strength. The non-toxic formulation and long open time ensures application is simple and safe, whilst providing superior adhesion to hold geotextiles firmly in place.

Reid FAB Adhesive is specifically developed for adhering coated and uncoated textiles in vertical applications, and is well suited for fixing geotextiles for joint protection in earth retaining structures.

Benefits

- Easy to use
- Safe: Non-flammable & non-toxic
- Water based, eco-friendly formulation
- Very low odour & VOC emissions
- Australian made

Packaging & Product Code

15 litre plastic pail: FABADHESIVEWB

Coverage

Dependent on application method.

Roller: up to 7 m²/lt

1.6mm V-notched (V1) trowel: 5 m²/lt.

Typical Properties

Appearance:	Creamy
Base:	Acrylic
Solids:	Approx 78%
Viscosity:	Trowellable/rollable
Tack-up:	15 – 20 minutes at 25°C

Application

For best results, prepare surface prior to application of Reid FAB Adhesive. Ensure substrate is clean, dry, smooth and sound, and free of wax, grease and moisture.

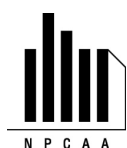
FAB Adhesive can be applied by roller or fine "V" notch trowel for vertical applications. The geotextile should be pressed into the wet film of FAB Adhesive, ensuring intimate contact. Complete the installation by rolling the geotextile fabric in all directions with a roller prior to the adhesive setting.

Clean-Up

Clean tools immediately after use with warm soapy water

Storage & Shelf Life

Recommended to remain at temperatures between 10°C and 30°C. Keep in well ventilated areas away from sources of heat and direct sunlight. 12 months shelf life if unopened and stored under the above conditions.



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