

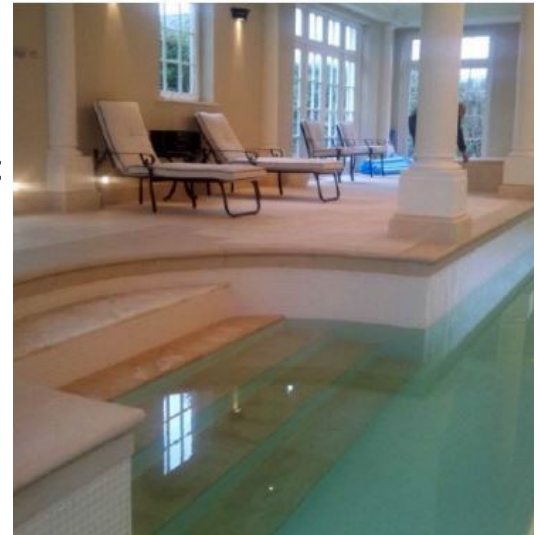


EPOXY POND & POOLS



DRYFIX EPOXY POND & POOL PUTTY

- **Twin Pack Mixed Equal Volumes**
- **Rapid Strength Development**
- **Superb Adhesion to Wet and Dry Surfaces**
- **Excellent Chemical Resistance**



EPOXY PUTTY is a highly two part epoxy resin crack or joint filling compound that will bond together most building substrates when wet or dry. The adhesive strength and chemical resistance is exceptionally high. Ideally suitable for crack repairs found in concrete, brick and stone.

USES: For the permanent repair to concrete joints and cracks found in concrete, brick and stone. Ideally suitable for use in swimming pools and water retaining structures as this product will not taint the water. For repair of ceramic tiles and re-bedding and grouting of ceramic tiles. This product can be applied underwater and in wet conditions.

REPARATION: Surfaces must be free from grease, oil and other forms of contamination. Wire brushing is advisable. Remove any loose materials and brush clean. Cleaning is imperative and the best results can be achieved by use of concrete cleaner. Surfaces can be both dry or wet. Hairline cracks should be widened using an angle grinder.

MIXING: Take equal quantities from Pack A (Resin) and Pack B (Hardener) and mix until a uniform colour is achieved. Mixing is carried out by hand keeping both hands wet throughout mixing. Twist and press the two components together. Do not mix more than can be used in approximately 20 minutes. Wash hands thoroughly using soap and water immediately after use.

APPLICATION: Immediately after mixing roll the Epoxy Putty into thin sausages and press the Epoxy Putty firmly into the joint or crack or into position behind the tile. To achieve a smooth finish, wet the face of the trowel or thumb.

HEALTH AND SAFETY: Read separate Health and Safety sheet prior to handling this product.

Alliance Remedial Supplies Limited

Unit 11-12 Regent Trade Park, Gosport, Hampshire, PO13 0EQ

Tel: 01329 235252, Email: sales@arsstore.co.uk, Web: allianceremedialsupplies.co.uk

VAT: 119 914 303, Co Reg: 07814823



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COVERAGE: 1kg will seal 3.5 linear metres of joint measuring 12mm x 12mm.

POT LIFE: When fully mixed, approximately 30 minutes @ 20°C. Extended pot life at lower temperatures, reduced at higher temperatures.

CURING TIME: Initial cure after 24 hours @ 20°C. Full cure after 7 days.

CHEMICAL RESISTANCE: Resistant to spillages of many chemicals commonly met within industry. Petrol, diesel, oil, greases, skydrol, hydrochloric acid, dilute sulphuric acid, alkalis and many other chemicals. For further information please contact our Technical Department.

UV RESISTANCE: This product offers good Ultra Violet Resistance.

PROPERTIES			
STRENGTH	After 24 Hours	3 Days	7 Days
Tensile Strength	10 N/mm ²	5 N/mm ²	20 N/mm ²
Compressive Strength	31 N/mm ²	40 N/mm ²	90 N/mm ²
Flexural Strength		18 N/mm ²	22N/mm ²

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