

CONCRETE ETCH

- PRODUCT CODE:** 3145
Everbuild Product
- DESCRIPTION:** **M.S.R. / CONCRETE ETCH** is an **ACIDIC SOLUTION** containing surfactants. It is designed for the controlled "acid etching" of concrete surfaces requiring subsequent treatment with surface coatings.
- SPECIFIC USES:** Removing laitance from concrete / cementitious floors.
- PACKAGING:** Supplied in none returnable 5 litre plastic screw cap bottles.
- PREPARATION OF SUBSTRATE:** Concrete surfaces should be thoroughly degreased and/or wetted prior to the application of the **M.S.R / CONCRETE ETCH**.
- MIXING:** The contents of the concrete etch container to be carefully poured into a none metallic receptacle containing 15 litres of clean water. The resultant mix i.e. 3:1 to be used as described below.
- APPLICATION AND EQUIPMENT:** Place required quantity of diluted **M.S.R./CONCRETE ETCH** into a plastic watering can. Sprinkle onto damp concrete floor at an even rate of approximately 20 \square metres / 5 litres of mix. When surface reaction has ceased, wash down with copious amounts of clean water. Remove surplus water with either vacuum and /or squeegee. Leave to dry before applying surface coatings. If heavy laitance is present then a repeat treatment may be necessary.
- CURE SCHEDULE:** Not Applicable
- MATERIAL USAGE/ COVERAGE:** Approximately 15-30 \square metres per 5 litres of diluted mix.
- CURED PROPERTIES:** Not Applicable
- APPROVAL:** Not Applicable
- CLEANING OF TOOLS:** Only use none metallic containers and mixing equipment.

The site conditions and equipment required when using individual Rotafix products are specific for each project. Only advice given by Rotafix in writing will be considered as part of our contractual liability.

CONCRETE ETCH contains **HYDROCHLORIC ACID** and as such is corrosive in contact with the skin. Personnel should wear appropriate protective clothing including face visors. Users should take the necessary precautions indicated in the COSHH details available from our offices. Please read our Users Safety Guide on the Handling of Resin and Polymer products.

The information in this document is based on practical tests, but given without guarantee insomuch as methods of use by others is beyond our control. Due to continuing development and improvements, it may be necessary to change without notice the material specification. All goods are sold subject to our Standard Conditions of Sale.

ROTAFIX, ROTAFIX HOUSE, ABERCRAF, SWANSEA SA9 1UR. U.K.
TEL: +44 (0)1639 730481 FAX: +44 (0)1639 730858
e.mail: sales@rotafix.co.uk Website: www.rotafix.co.uk

SOUTHERN AREA CONTACT: TEL: +44 (0)1442 243169 FAX: +44 (0)1442 234901