



HATCRETE

Diamond-Coat Epoxy Coatings



TECHNICAL DATA
TD27

COLOUR TECHNOLOGY FOR CONCRETE

The existing concrete should be free of debris, oil, grease or other agents which may impair adhesion. The surface should be treated prior to application (if required) which may include techniques such as acid etching, light scabbling or blasting etc to aid adhesion. If the designated surface is porous or maximum adhesion is required, HATCRETE® Diamond-Coat Epoxy Primer should be used to prime the area with one coat at a rate of 4-6m² per 1.0kg.

Two coats of HATCRETE® Diamond-Coat Epoxy Coating(colour) will then be applied at a rate of 5 square metres per litre per coat when the surface is tack-free giving a dry film thickness of 150 – 200 microns. The surface should be allowed to fully cure between coats. The product will be supplied by PICS Ltd Unit 2, Red Shute Hill Ind. Est. Hermitage, Nr Newbury, Berkshire RG18 9QL Tel: +44 (0) 1635 202224 Fax: +44 (0) 1635 202230. Technical data TD19 and TD20 should be strictly adhered to. The manufacturer shall be a BSI registered company with accreditation to BSI EN ISO 9002.



CERTIFICATE NO. FM 27153

MANUFACTURED BY:

PATTERN IMPRINTED CONCRETE SUPPLIES LIMITED

Unit 2, Red Shute Hill Ind. Est. Hermitage, Nr Newbury, Berkshire RG18 9QL

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