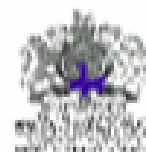




PRODUCT INFORMATION



Product Name:	DAC CRETE FLOOR PAINT
Reference Number:	18-Line.
Coating Type:	Single-pack polyurethane.
Typical Uses:	Hard wearing coating for floors.
Colours Available:	Limited colour range ex-stock (see industrial shade card). N.B. All British Standard and RAL colours are available on the DACriX tinting scheme (518-line)
Appearance Of Dried Film:	Gloss.
Volume Solids:	50% (may vary with colour).
Spreading Rate:	Typically 8m ² per litre depending on film thickness applied and surface profile, absorption, etc.
Drying Time At 20°C: (Will Vary With Temperature, Air Movement etc.).	Touch Dry: 3 hours. Firm Dry: 6 hours. Overcoat: Overnight. (Dry for foot-traffic after overnight drying.)
Packaging:	5 litre tins.
Shelf Life:	2 years or longer in unopened containers when stored under cover in good storage conditions.
Storage:	Under cover within temperature range of 5°C to 32°C.

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Surface Preparation:

Previously Painted Floors

Ensure existing coating is firm and sound with good adhesion. Thoroughly clean with detergent water, rinse and dry-off.

New Concrete

Concrete should be clean, dry and free of 'surface laitence'. Power-floated floors or floors with surface laitence should be prepared by abrasive cleaning or acid etching.

Apply **sealer** coat using Dac Crete Floor Paint, thinned 30% with Dacrylate Thinner R1.

Allow to dry overnight. Apply one or 2 coats of **unthinned** Dac Crete Floor Paint.

Application:

Apply by brush or roller. (Large areas can be sprayed but adequate ventilation would be required to remove over-spray and solvent vapours)

Clean-Up:

Dacrylate Thinner R1.

Health And Safety:

Please see relevant MSDS sheet.

Data sheets are issued to supply **general information** on the product but without warranty. Since conditions of service and application are beyond our control we cannot accept claims for loss, damage etc., based on this information. Dacrylate will not accept any claim for consequential or incidental damages.