

PRODUCT INFORMATION



Product Name: DACFAST CR LINE MARKING PAINT

Reference Number: 63-Line.

Coating Type: Chlorinated Rubber/Alkyd.

Typical Uses: Fast drying paint for line and lane marking on concrete,

weathered blacktop, brick, paving and wood. Typical uses

include car parks, roads, runways and factory floor demarcation.

Colours Available: White, yellow and black, other colours to special order (minimum

order applies).

Appearance Of Dried Film: Matt.

Volume Solids: 50%

Dry Film Thickness: **Typical:** 150 microns

Theoretical Coverage: 3.34 M² per litre (up to 44 metres of 75mm width line per litre at

150 microns dft).

Drying Time At 20°C: Touch Dry: 10 minutes. (Will Vary With Temperature, Firm Dry: 15 minutes.

Air Movement etc.). Overcoat: 1 hour minimum.

Packaging: 5 litre and 20 litre containers.

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.

Surface Preparation: Ensure that surface to be coated is dry and free from oil, dust,

road salts and other contaminants before application is commenced. Check compatibility with newly applied asphalt

surfaces, synthetic all-weather sports surfaces and

thermoplastic line marking materials before over-coating this type of substrate. Do not apply at temperatures below 5°C or

where condensing conditions are expected.

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Application: Stir thoroughly before use. Apply by airless or conventional

spray, preferably by lining machine. Do not thin the coating as line definition and film build might be affected. If thinning is essential, a maximum 10% addition of R30 Thinner may be

added.

Ballotini beads may be added to the wet film surface, immediately after application, if added reflectance is required. A ballotini

application rate of 400g per M² is recommended.

Small areas can be applied by brush, use a well loaded brush but do not attempt to brush out the coating, or alternatively use

Waymark Line Marking Paint ref:150-line.

Overcoating: Should a second coat be required, this should be applied after a

minimum drying time of 1 hour has elapsed.

Clean-Up: Dacrylate Thinner R30.

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.

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