

TENNIS COURT LINE MARKING PAINT

Technical Data Ref **TWB**

Product Description

A single pack easy to use long lasting tennis court line marking paint.

Intended Uses

Tennis court line marking is designed to reline tennis courts on Tarmac, Bitumen and Concrete surfaces.

Technical Information

Colour

White

Gloss Level

Matt.

Permanent Volume Solids

Nominally 54%, varying slightly with colour.

Solids By Weight

Nominally 73%, varying slightly with colour.

Recommended Dry Film Thickness

Depends on environment and traffic density but a minimum of 150 microns is recommended.

Theoretical Coverage

5 litres will be sufficient to line a tennis court with 2" lines

Surface Preparation: DO NOT PAINT ON WET OR DAMP SURFACES. The surface must be clean and dry before applying coating to surface. Please ensure that the temperature is 15°C or above before application. Do not apply if rainfall imminent.

Method of Application Brush, Roller or Spray

Drying Time

1-2 hours above 15°C. The above drying time is quoted at 15°C and will vary with the actual conditions such as; film thickness, air movement, temperature and humidity.

Shelf Life

12 months in original unopened containers, when stored under cover within the temperature range 5°C - 35°C. Mix thoroughly before use.

Packaging 5 litres.

Health & Safety

Familiarise yourself with Material Safety Data Sheet before using this product. If you need to obtain a copy, telephone us or download from website.



Tennis Court DIY Supplies

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APPLICATION

Surface Preparation

The application surface should be dry and free from dust, oily and any other contaminants that might affect adhesion or performance.

It is recommended that asphalt and other similar surfaces be allowed to through harden for up to 6 months before painting. Test trials should be carried out in the first instance on a small area.

Application conditions

In the case of synthetic surfaces (such as 'all-weather' sports pitches), existing line marking paint and other areas where appearance or performance is important, it is further recommended that test areas be coated to ensure good adhesion and/or compatibility with the substrate/previously applied coatings.

Do not apply or dry when either the air or surface temperature is below 15°C or when there is mist, fog, high humidity, snow, when rain is imminent, or when the surface to be painted is wet with condensation or when condensation may occur during the drying period.

The surface temperature must be a minimum of 15°C above dew point. Preparation, painting and drying should never be undertaken when the air temperature falls below the minimum temperature for the coating.

CLEANING

Cleaning

Clean all equipment immediately after use with water. Ensure that all lines, tips, etc are thoroughly flushed out.

The foregoing information is given in good faith on the basis of practical experience and extensive laboratory tests. Quoted figures are either theoretical values or typical of production batches. however, as we have no control over the conditions of application or the quality and standard of preparation of the substrate and the many other factors affecting the use and application of the product, the customer must determine the suitability of the delivered product for the intended application. Therefore unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of this product or for any loss or damage arising out of the use of the product, or its use in conjunction with other manufacturer's product(s). Stir the paint well before use and always check the shade as no responsibility for a colour complaint is accepted after application. The information in this data sheet is liable to modification from time to time in the light of experience and our policy of continuous improvement. For professional use only.