

## PRODUCT DATA

tensid<sup>®</sup>uk Ltd

### LFP Line Marking Paint

Fast drying paint

#### Description and use

Liquid Line Marking Paint has been specifically developed as a fast drying line marking coating for concrete surfaces with minimum disruption

#### Product Features

- Combines good application with excellent adhesion to concrete.
- Designed for application by brush or roller.
- Suitable for return to service in 1½ hours.
- Where a slip resistant finish is required, granular aggregate can be applied onto the paint and rolled in.

#### Surface preparation

All surfaces should be clean, dry and free from loose material

Concrete Surfaces should have all surface laltance removed by mechanical means. Very porous surfaces can be primed first.

Asphalt Surfaces should be detergent cleaned and then primed.

Metal Surfaces should be either abrasive blasted or prepared by grinding to create a coarse profile and then primed.

#### Mixing

The product is a two component material, Part A, a base and Part B, an activator which must be mixed together before use.

Part A should be stirred and whilst stirring Part B, the activator should be added. The mixing should continue until a homogeneous mix is acheived. The use of a mechanical mixer is recommended to ensure thorough and complete mixing.

The mixed product must be used within 20 minutes of mixing at 20°C.

#### TECHNICAL DATA

Appearance: Coloured liquid

#### Application

Application should not be carried out when the surface to be coated is less than 3°C above the dew point. Whilst there is no restriction on humidity levels during application, high levels will increase the rate of cure.

The product should be applied by brush or roller to give a smooth uniform coating. Medium pile rollers are recommended.

#### Application Instructions

1. Remove oil, grease and loosely adhereing goods.
2. Prepare surface and apply appropriate primer if required.
3. Apply LFP Line Marking Paint
4. Allow to cure.
5. Visually inspect the coating for defects.
6. Repair all defects

#### Drying and Cure Times at 20°C (68°F)

Usable life	20-25 mins
Touch Dry	¾ - 1 hour
Hard Dry	1 - 1½ hours
Min. Overcoating	1 hour
Max. Overcoating	24 hours
Full Cure	7 days

## Packing

This a 2 pack system supplied in 1.5 litre packs

## Storage

Use with 2 years of date of manufacture. Store in the original sealed containers at temperatures between 5°C and 32°C

## Coverage

Approximately 5 sq metres per litres at 200 microns dft.

*This Product Data is compiled to be of assistance but is without gurantee. Users are responsible for safe working practices. Always refer to Material Safety Data Sheets (MSDS) for full information before using this product.*

For more information and photos please visit:

**[www.tensid.com](http://www.tensid.com)**

Share your project photos and news on the Tensid UK social media professional community pages:



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