



UP-MARK-IT HB

A fast curing high-build epoxy paint lining system



Up-Mark-It HB is a fast curing high-build epoxy coating system for application of demarcation lines, hazard warning logo's and hatching.

What is Up-Mark-It HB?



Up-Mark-It HB can be applied to a wide variety of surfaces and finishes subject to appropriate preparation.

Up-Mark-It HB is designed to be applied by brush, roller or trowel to tapes and markers with the minimum of creep, even on textured surfaces. Up-Mark-It HB is available in a limited range of colours.

Up-Mark-It HB is a fast Achieving the best curing high-build results with epoxy coating system Up-Mark-It HB

New Concrete Floors: New concrete must be clean, sound, dry and fully cured and surface laitance removed preferably by enclosed shot blasting or mechanical grinding, a minimum strength of 25N/mm2 is required.

Existing Concrete Floors:

Remove all dirt, oil, grease or other surface contaminants by enclosed shot blasting, scarification or mechanical grinding. Fats, oils or greases must be removed by mechanical means and detergent washing. Local repairs should be carried out using New Crete or Liquid Granite.

Coated Surfaces: Prepare the surface to ensure that there is an adequate mechanical key.
Priming: Open, porous substrates may require priming with Up-mark-It HB primer.
If the substrate appears very weak and dusts easily the matrix of the screed can be strengthened by installing Up-mark-It HB Binder.

Temperatures: The ambient temperatures of the areas should not be allowed to fall below 10°C

throughout the application and the curing period. Surface temperature must be above 5°C. Application is best using tape which can be removed immediately due to the high build solids within Up-mark-It HB.

Key Features and Benefits of Up-Mark-It

High-build line marking in one application.

Minimal creep at line edges.
Fast setting on curing.
Low odour: solvent free.
Hygienic & easily cleaned.
Good colour stability.
Hard wearing

Technical Information

Finish: Smooth Gloss Finish Thickness: 200 to 500 microns Basic colours: Yellow and White. Others on application.

FeRFA approval: Category 3. "High

build floor coating".

Temperature Resistance: Tolerant of sustained temperatures of up to 45°C.

Chemical Resistance: Good. Slip Resistance (Method BS7976 pt1-3 2002): Dry > 60 Wet > 26



TERO TECH Riverside Industrial Estate, Fazeley, Tamworth, Staffordshire, B78 3RW. Head Office, Warehousing and Distribution: Tel: 01827 283322, Fax: 01827 250143. Telesales: 01270 611031

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