

## HAZARD MARKING PAINT & ANTI SLIP HAZARD MARKING PAINT

Highlights floors, steps and kerbs

2.5L & 5L



### AREAS OF USE

- Ideal for interior and exterior line marking
- Highlight step edges, trip hazards, kerbs, pillars, etc.

### FEATURES

- Bright yellow – highly visible
- Improves safety indoors and out
- Easy to apply – one coat is usually enough
- Can be applied to bare or painted concrete and metal
- Anti slip version includes a finely textured easy clean finish
- Resistant to grease and oils

### DESCRIPTION

Watco Basics Hazard Marking Paint is based on a tough, solvent based polyurethane formula which can be applied to most surfaces. A separate unit of aggregate is supplied with Anti Slip Hazard Marking Paint, which is mixed into the paint to provide a finely textured slip resistant surface.

### COLOUR

**Yellow**

While great care is taken with the colour sample shown, no guarantee can be given that it represents exactly the colour offered.

### PREPARATION AND APPLICATION

#### 1. Prepare

- Apply using a brush to mark lines, designate safety areas or highlight step edges.
- This versatile paint can also be applied by roller to cover larger areas, although two coats would be required for depth of colour.
- Remove grease and oil using Watco Basics Floor Cleaner. This can also be used to remove grease from existing paint.
- If overcoating existing paint, please ensure it is well bonded. Lightly sand any smooth, glossy paint to provide a key.
- Make sure the surface is clean and dust free before continuing.
- If using the paint over larger areas of new concrete, it should be at least 2 months old and Watco Basics Acid Etcher used to reduce alkalinity. Such areas of concrete should be sufficiently porous to allow the paint to penetrate and 'key'.

#### 2. Repair

- Holes in excess of 5mm deep can be filled with Watco Basics Floor Repair Mortar, or providing the floor is reasonably level, Watco Pourable Repair Mortar.
- For repairs which need to be 'feather edged' to nothing, or for repairs to damaged joint edges, please refer to Watco Concrex® epoxy resin repair mortar. This should also be used if repairing broken kerb edges or step nosings.

#### 3. Painting

- Do not use if the floor temperature is below 10°C.
- The surface must be dry.
- Stir the paint thoroughly.
- If using the Anti Slip Hazard Marking Paint, add the whole tin of aggregate to the 5L paint size, or half the tin to the 2.5L.
- Stir the aggregate thoroughly into the paint.
- If applying with a roller, use the roller to work the paint into the surface of bare concrete. Two coats will be required.
- If applying by brush, or for cutting in around edges, one coat is usually enough, but on rough or very porous surfaces a second coat may be required.
- Do not apply thickly.

#### Coverage

As a guide, 5L will paint 20m<sup>2</sup> (allowing for 2 coats) with a roller, or 400m of a 50mm wide line (allowing for 1 coat) by brush. Coverage will be reduced if using a brush.

#### Clean up

Clean tools with White Spirit.

#### Drying time

The paint dries best in warm, well ventilated conditions.

Based on a temperature of 15°C - 20°C:

**Touch dry:** 10 hours

**Recoat:** 16 hours.

If two coats are being applied and more than 5 days pass between coats, the first coat will need to be lightly sanded to provide a key for the second.

**Light use:** 24 hours

**Full use:** 36 hours

#### Storage

Avoid extremes of temperature.

#### Shelf life

24 months in unopened containers.

Material Safety Data Sheets are available on request or at [watco.co.uk](http://watco.co.uk)