

### HIGHWAY LINEMARKER AEROSOL

#### Description

**A fast drying alkyd based paint in aerosol form, specifically designed for road or line marking.**

#### Typical Uses

- For the marking of bituminous roadways or cark areas.
- For the marking of uncoloured concrete surfaces.
- For the marking of bituminous or concrete playing surfaces (tennis courts, netball courts, etc.).
- Fire hydrants delineation.

#### Properties

<b>Resin System</b>	Alkyd
<b>Pigmentation</b>	Titanium Dioxide White, Hard wear extenders
<b>Finish</b>	Matt or Low Sheen
<b>Colour</b>	White, Yellow, Black, Blue, Red
<b>Dilution Rate</b>	Not Applicable (Aerosol)
<b>Theoretical Coverage</b>	120m (75mm x 150 µm DFT)
<b>Dry Time @ 25°C</b>	5 – 15 minutes. (8 minutes no "pickup")
<b>Number of Coats</b>	1
<b>Clean Up</b>	Xylene

#### Performance / Limitations

- Fast drying and excellent adhesion to aged road marking paint.
- Excellent bleed resistance on bituminous surfaces.
- Not recommended for damp or wet surfaces.
- Coverage dependent on surface type/condition and weather/application conditions.
- Comes in two different nozzles:
  - Fan nozzle used for delineation can park lines etc.
  - Spot nozzle used for writing only.

- Application to concrete is problematic due to large variations in drying agents and surface finishes available, plus surface contaminations.
- For application to concrete surfaces please refer to concrete application sheet.

#### Preparation

- Surfaces must be clean, dry, free from oil, grease, lichen, etc. and any loose, flaky material.
  - Can be applied to bare, unprimed or unsealed bitumen based surfaces\*
- \*For concrete painting see concrete preparation information sheet

#### Application

- Shake thoroughly before use. (Ensure marble in can is mobile).
- Hold can in an upside down position (approx. 2 to 10 cm from substrate), applying pressure to the plastic lever within the cap. Distance from substrate will determine the width of applied paint.
- Upon completion of spray, hold can in an upright position and activate for 2 seconds in order to clear paint in the nozzle.

#### Health and Safety

- For detailed information refer to the MSDS and label for this product.
- Provide adequate ventilation during use.
- Avoid breathing vapour.
- If eyes become contaminated flush thoroughly with water.
- Product is **FLAMMABLE**.