

Description

Line Marker is a high-visibility, quick drying marker paint with excellent wear resistance and an average life of 1 to 2 years. Excellent hiding capacity. For painting lines on floors and roadways in warehouses, factories, leisure parks, etc. Resists petrol, chemicals and weathers well. Does not contain toluene and xylene. Can be applied to most surfaces such as asphalt, stone, metal, concrete, wood, etc.

Properties

- Very high hiding capacity
- Hard-wearing
- Resistant to petrol, chemicals and weathering
- Long-term adhesion
- Quick drying
- For infrastructure supplies and manual use

Substrate:

The surface must be clean, dry and free of grease. Remove any rust and flaking paint layers first. In the case of exterior applications, remove all moss, mould and algal growth. **Mask off the surrounding area.**

Application

Allow the spray can to reach ambient temperature. The ideal application temperature is 15 to 25°C. Before use, agitate the spray can vigorously for 2 minutes and spray a test surface. Also agitate the spray can occasionally during use. Apply from a distance of approximately 25 to 30 centimetres.

USE UPSIDE DOWN!

After use, clean the spray nozzle: turn the spray can right side up and expel any paint in the nozzle.

Covers: Approx. 60 m per 500 ml, depending on the substrate and application.

Drying time at 23°C and relative humidity of 65%:

Cured/Ready for further coating: after 16 hours

The drying time depends on the ambient temperature, the relative humidity and the coating thickness.

TECHNICAL DATA

Content:	500 ml
Base:	Acrylic resin
Colour:	Various colours
VOC content:	Approximately 70 m/m %
Solid components:	Approximately 30 m/m %
Hazard classification:	See MSDS

Storage: Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

General: Do not use at temperatures below 10°C. Do not use outside when it is likely to rain, frost is expected, or in direct sunlight. The spray can must be kept at room temperature (minimum of 15°C). Never place the spray can on a heat source.

Surplus product: This paint and the packaging should be disposed of at a collection point for hazardous or special waste.