

MMA Linemark

Methacrylate Line Marking Paint

Description

MMA Linemark is a methacrylate based line marking paint designed for application to a wide range of surfaces, offering excellent colour stability, it is both hard wearing and chemically resistant with an inherent long-term flexibility. MMA Linemark is available in three different grades;

Standard - designed for external applications with heavy traffic.

Reflective - designed for external application with heavy traffic where greater visibility of demarcations is required.

Smooth - designed for internal applications or for light trafficked areas.

Advantages

- Available in standard and high luminescence grades.
- Easy application.
- Quick drying, can be trafficked within 1 hour.
- Excellent UV/colour stability.
- Very good adhesion to most substrates.
- Inherent flexibility provides excellent ductility.

Mixing

Linemark only requires the addition of the powder accelerator after which it should be stirred thoroughly prior to use. It is advised that the mixing be performed using a slow speed mechanical mixer and suitable paddle. Mix for at least two minutes ensuring no unmixed material remains on the sides of the tin.

Application Instructions

Application is made by either brush, roller or by mechanical former.

Technical Information

Viscosity	15,000cps
S.G.	1.95
Coverage	0.3m ² - 0.5m ² per Kilo
Colours available	White/Yellow
Min. application temp.	-5°C
Max. application temp.	30°C
Flash point	10°C
Gel Time	Approx. 30 minutes

Limitations

Linemark is not recommended for coating composition tiles and other plastic floor coverings. Please contact Nufins technical department prior to application.

Packaging

Linemark is available in 5 kg composite units.

Health & Safety

Product Safety Data Sheets (SDS) are available from Nufins. SDS sheets are provided to help customers satisfy their safe handling, use and disposal needs as well as assist with any conformance requirements made locally by health and safety regulations.

SDS are continually updated to provide the latest information to our customers. We therefore recommend contacting our head office to obtain the most recent and accurate SDS before handling and using any product.

Surface Preparation

Ensure the surface is reasonably clean and dry. Damaged and worn areas should be repaired prior to application.



Storage

When stored unopened at normal room temperature the shelf life is 6 months. Keep out of reach of children.

Technical Support

Through our technical department and laboratories we can offer a comprehensive service to specifiers and contractors. Technical contacts are available to provide further information and arrange demonstrations.

