

MARQUALIT LOTUS 2



Paint

Single-component

Solvent-based paint for high-adhesion urban and road marking.

Environment







ADVANTAGES

- High durability : certified at 1 million rollovers.
- Good level of grip for user safety.
- Paint based on non-aromatic and non-harmful solvents: preservation of users' health.
- Drop-on : easy to apply

PERFORMANCES, CERTIFICATIONS AND CONSUMPTIONS

| Performances | P5 Q2 R3 S3 | | | |
|----------------|-----------------------|--|--|--|
| Certifications | 1RH942S3 | | | |
| Product Dosing | 610 g/m ² | | | |
| Dosing Drop-on | 370 g/m ² | | | |
| Drop-on | G600 125 AC02 POTTERS | | | |
| | | | | |



Application



CONDITIONS FOR USE

Application

After stirring, the paint is ready to use. Apply in a single pass and drop-on immediately with microbeads.

• Support

New or old hydrocarbon pavements.

Road surface temperature

5°C<T<40°C

Maximum hydrometry

80 %

• Cleaning Methyl Ethyl Ketone (MEK).

Dilution

If necessary, add max. 1% thinner VG40. Do not use other thinners.

Storage

Protected from sunlight and frost, the paint will keep for 6 months in its original packaging. The reference is the manufacturing date affixed to the packaging.



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PACKING

Marqualit Lotus 2 Drum of 25 kg Barrel of 250 kg

TECHNICAL CHARACTERISTICS

| Color | White |
|-----------------|---|
| Luminance | > 80 (Y) Qd > 100 mcd.m-2.lx-1 (class Q2) |
| Retroreflection | RL > 150 mcd.m-2.lx-1 (class R3) |
| Skid resistance | SRT > 0,55 (classe S3) |
| Viscosity | 80-85 KU (20°C) |
| Density | approx. 1,43 g/cm³ |
| Curing time | approx. 10 minutes (ASTM D711-67) |
| Flashpoint | - 4°C |
| Application | Pneumatic or airless machine (60 mesh filter) equipped with a tank and stainless steel circuit |

SAFETY- ENVIRONMENT

Flammable product for professional use.

Soiled packaging, cleaning and rinsing products are waste to be treated according to current regulations. Contact our sales department to consult the Safety Data Sheet.

VELUVINE B.V.

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GERMANY

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