



VELUROUTE FAST MC

- Paint
- Two-component

Very durable VNTP road paint for road and urban markings, on bituminous or concrete surfaces.

Environment



Urban space



Roads & Highways

Performance



Lifetime



Daytime visibility



Night visibility



Anti slip

ADVANTAGES

- Very good resistance: certified marking 4 million roll-overs
- Excellent visibility day and night even in rainy weather (with adapted drop-on glass beads)
- Very fast drying, 3 to 5 minutes if the product is applied with the appropriate equipment.

PERFORMANCES, CERTIFICATIONS AND CONSUMPTIONS

Performances	P6 Q5/B5 R5 RR3 RW5 S2	P7 Q5/B5 R5 RR3 RW5 S2
Certifications	ETA 24/0054	ETA 24/0054
Product rate	800 g/m ²	800 g/m ²
Sprinkling rate	550 g/m ²	550 g/m ²
Sprinkling	Echostar HP B50 SRT AC05	Echostar HP B50 SRT AC05



Application technique



Airless

CONDITIONS FOR USE

Application

98:2: Mix Veluroute Fast MC paint before use. Application with a machine dedicated to applications of two-components with a 98:2 mixture, equipped with an internal static mixer, by spray (airless) with external mixing with the hardener at low pressure. Akperox L40 WE liquid hardener should be used as the 2nd component with a dosage of 2.0% by volume. Spray a uniform layer and immediately spread a layer composed of a mixture of glass beads and non-slip materials.

Support

Clean and dry floor, new or old bituminous or concrete coatings. On concrete, it is recommended to apply a coat of EP primer first.

Ground temperature limits & Maximum hydrometry

Minimum application temperature 5°C, maximum hydrometry of 80%

Thinning & Cleaning

If necessary add max. 1% of VG55. Do not use other thinners. For cleaning, use Veluvine VG44 or VG40 thinners.

Storage

Protected from sunlight and frost, the paint has a shelf life of 6 months at temperatures below 35°C in its original sealed container. The reference is the manufacturing date on the packaging.



VELURROUTE FAST MC

PACKING

Veluroute Fast MC

Drum of 25 kg

Hardener Akperox L40 WE

25 kg plastic jerrycan

TECHNICAL CHARACTERISTICS

Colours	White
Luminance	> 88 (Y)
Retro reflection	RL > 130 mcd.m-2.lx-1 (class R5)
Skid resistance	SRT > 0,50
Viscosity	85 KU (20°C)
Specific Gravity	1.6 gram/cm ³
Dry extract	Approx. 74 %
Curing time	3-5 minutes by 20°C
Flashpoint	< 10°C
Application	Pneumatic or airless machine (60 mesh filter) with double circuit (twinspray or internal static mixer), mixing with external hardener.

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.

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AVAILABLE VERSION



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