

VELUQUA CLAIRE



Paint

Mono-component

Water-based paint for durable markings.

Environment







ADVANTAGES

- Excellent durability: certified marking for more than 1 million roll-over
- Very good visibility during the day.
- Non-aromatic solvent-based paint: preserving the health of users.

PERFORMANCES, CERTIFICATIONS AND CONSUMPTIONS

Performances	P5 Q3 R3 S1
Certifications	0478/0014
Product rate	580 to 835 g/m ²
Sprinkling	Echostar 5 WBP SRT 710-125
Sprinkling rate	350 to 450 g/m ²

Application technique



Airless or pneumatic

CONDITIONS FOR USE

Application

After stirring, the paint is ready for use. Apply in a single pass and immediately sprinkle with microbeads.

Support

Clean and dry floor, new or old hydrocarbon coatings.

Ground temperature limits

12°C<T<40°C

Maximum hydrometry

80 %

Cleaning

Water or methyl ethyl ketone (MEK).

Primer

On sanded concrete more than a month old it is recommended to use EP-Primer.

Thinning

If necessary add max. 1% water. 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

Veluqua Claire 30 kg drums

TECHNICAL CHARACTERISTICS

Colours	White
Luminance	> 80 (Y) Qd > 130 mcd.m-2.lx-1 (class Q3)
Skid resistance	SRT > 0,50
Viscosity	80-85 KU (20°C)
Specific Gravity	env. 1,46 g/cm ³
Ash content 900°C	compliant PTV883
Solid content	env. 78 %
Curing time	< 30 minutes (ASTM D711-67)
Flashpoint	> 100°C
Application	Pneumatic or airless machine (60 mesh filter) equipped with a stainless steel tank and 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.

Ramshoorn 11 4824 AG Breda, Holland Tel: 31 76 5421200 • Fax: +31 76 5420288 E-mail : info@veluvine.nl www.veluvine.nl



