

VELUFLEX HERMES 18C



- Preformed thermoplastic
- Thermoplastic

Preformed thermoplastic marking strip which offers good visibility.

Environment



Urban space



Road & Highway

Performances



High day visibility

ADVANTAGES

- Minimized inconvenience during work thanks to immediate return to service.
- Very good day visibility.
- Quick and easy to install using a gas torch.

PERFORMANCES, CERTIFICATIONS AND CONSUMPTIONS

Performances	P5 Q2 R3 S2
Certifications	2RH1760S2



Application technique



Manuel

CONDITIONS FOR USE

■ Application

- 1) The support must be dry and clean. Fresh concrete (<1 year) must be sanded and covered with a Veluflex primer (100-150 g/m²). For concrete more than a year old, old layers of bitumen and old hot coating applications, the use of Veluflex primer is recommended.
- 2) After cleaning the asphalt, preheat the substrate to remove moisture from the asphalt.
- 3) Place a veluflex plate/logo in the desired location on the support.
- 4) Start heating the plate/logo by moving the flame continuously to increase the temperature evenly. Stop heating when the material begins to flow, bubble, or elongate.

• Support

The substrate must be dry and clean and free from loose particles. For concrete a primer (Veluvine EP-primer) is required.

• Ground temperature limits

5°C < T < 40°C

■ Storage

Protected from sunlight and frost, the paint will keep for 12 months in its original packaging. The reference is the manufacturing date affixed to the packaging.

VELUFLEX HERMES 18C

PACKING

Cardboard boxes

TECHNICAL CHARACTERISTICS

Colours	White
Luminance	> 75 (Y) Qd > 100 mcd.m-2.lx-1 (class Q2)
Retroreflexion	RL > 150 mcd.m-2.lx-1 (classe R3)
Skid resistance	SRT > 0,50 (class S2)
Specific Gravity	env. 2,0 g/cm ³
Lifetime	1.000.000 passages de roues (classe P5)
Curing time	2 minutes
Flashpoint	< 230°C

SAFETY- ENVIRONMENT

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, The Netherlands

Tel: 31 76 5421200

E-mail : sales@veluvine.nl

www.aximum.com/en/industry/veluvine



VERSION DISPONIBLE

