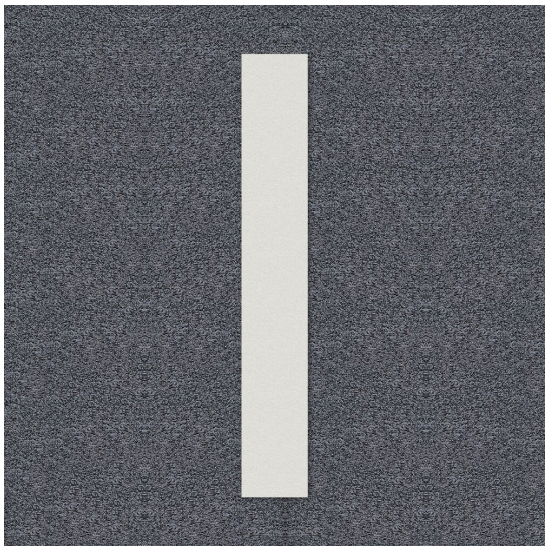
Preformed Thermoplastic Line, White (RAL 9016), 100 × 15 cm

100×15 cm



AT A GLANCE

- Preformed thermoplastic line, white (RAL 9016).
- 100 × 15 cm, 3 mm thick.
- Hot-applied with a torch.
- For short markings and repairs.

Product code	**ATP L10015-9016**
Category	**Road Marking Paint**
Weight	**2 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/linie-preformata-termoplastica-alba-ral-9016-100-x-15-cm

Technical specifications

Type	Hot-applied preformed thermoplastic marking
Design	Line
Colour	White (RAL 9016)
Dimensions	100 × 15 cm
Thickness	3 mm
Material	Thermoplastic
Retroreflectivity (dry)	R4, RL ≥ 200 mcd·m^{-2}·lx^{-1} (EN 1436)
Skid resistance	S3, SRT ≥ 55 (EN 1436)
Luminance factor	LF6, β ≥ 0.80 (EN 1871)
Softening point	SP4, ≥ 110 °C (EN 1871)
Density	1.9-2.1 g/cm^3
Application	Melted straight onto the road with a gas torch held 10-20 cm away, until the surface texture shows through the material
Ready for traffic	In about 2 minutes (road at 20 °C)

Primer	On concrete, smooth or old asphalt and over old paint apply the primer first (ATP PRIMER); new asphalt needs none
Primer needed	38–45 g per piece (line 1.00 × 0.15 m = 0.15 m² × 250–300 g/m²)
New concrete	Wait about 4 weeks before applying

Description

For a few metres of line, such as a redone stop line, the edge of a parking bay or a marking in a narrow yard, there is no point bringing a painting machine. The ATP L10015-9016 is a ready-made piece of line in white thermoplastic, 100 × 15 cm and 3 mm thick, which is melted onto the asphalt on site.

Technical data

- preformed thermoplastic, white RAL 9016;
- 100 cm long, 15 cm wide;
- 3 mm thick.

How it is applied

Lay the piece on clean, dry asphalt, then heat it with a gas torch until it melts and bonds to the surface. For a longer line, lay the pieces end to end. Once it cools, traffic can drive over it.

Why thermoplastic

The 3 mm layer is far thicker than paint, which goes on at a few hundred microns, so it stands up to wheels for longer. The pieces store easily and you use only as many as you need.

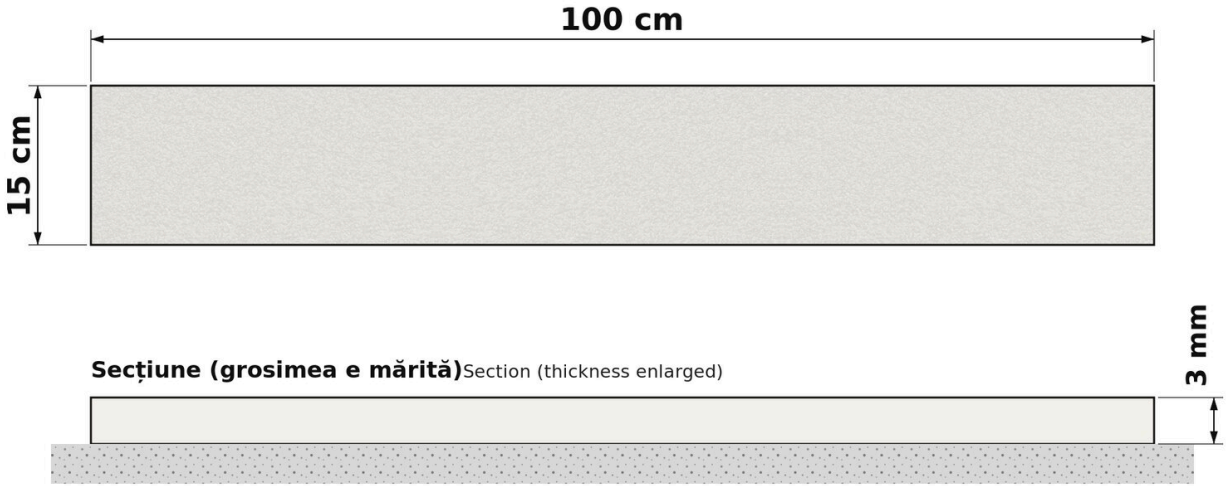
Other versions

The same line in yellow: the ATP L10015-1003. Wider, at 40 cm, for stop lines and crossings: the ATP L10040-9016.

Drawings and details · 1/3

Dimensiuni
Dimensions

ATP L10015-9016



Secțiune (grosimea e mărită) Section (thickness enlarged)

Grosime: 3 mm
Thickness: 3 mm

Suprafața marcajului: 0,15 m²
Marking area: 0.15 m²

Cote în centimetri, din datele produsului.
Dimensions in centimetres, from the product data.

ATP L10015-9016 dimensions

Drawings and details · 2/3

Aplicare
Application

ATP L10015-9016



1 Suprafață curată și uscată
Clean, dry surface

Pe beton, pe asfalt neted sau vechi și peste vopsea veche se aplică întâi amorsa (ATP PRIMER); asfaltul nou nu are nevoie

On concrete, smooth or old asphalt and over old paint apply the primer first (ATP PRIMER); new asphalt needs none

2 Se topește cu arzătorul cu gaz
Melt it with a gas torch

Se topește direct pe drum cu arzătorul cu gaz, ținut la 10-20 cm, până când prin material se văd asperitățile suprafeței

Melted straight onto the road with a gas torch held 10-20 cm away, until the surface texture shows through the material

3 Gata de circulat
Open to traffic

În circa 2 minute (drum la 20 °C)

In about 2 minutes (road at 20 °C)

4 Beton nou
New concrete

Se așteaptă circa 4 săptămâni înainte de aplicare

Wait about 4 weeks before applying

ATP L10015-9016 application

Drawings and details · 3/3

Amorsă necesară: 38–45 g / bucată
Primer needed: 38–45 g per piece

ATP L10015-9016



ATP PRIMER
Amorsă, 5 l / Primer, 5 l

Suprafața de amorsat: 0,15 m²
Area to prime: 0.15 m²

38–45 g / bucată (linie 1,00 × 0,15 m = 0,15 m² × 250–300 g/m²)

38–45 g per piece (line 1.00 × 0.15 m = 0.15 m² × 250–300 g/m²)

Pe beton, pe asfalt neted sau vechi și peste vopsea veche se aplică întâi amorsa (ATP PRIMER); asfaltul nou nu are nevoie
On concrete, smooth or old asphalt and over old paint apply the primer first (ATP PRIMER); new asphalt needs none
Consumul amorsei: 250–300 g/m² (fișa tehnică ATP PRIMER).
Primer consumption: 250–300 g/m² (ATP PRIMER data sheet).

ATP L10015-9016 primer needed