



## Traffic tracing paint 750 ml (V405)

This is a professional product, with various width and length depending on the regulation and modality of use. This spray makes visible limits of different works and construction site, and it can be used on every surfaces.

**TRAFFIC TRACING PAINT** - Ideal product for create the parking signs in general, signaling danger zones, to make visible the terms of reference which excavation, demarcation of maintenance works. Is very resistant to weathering and chemicals. Can be used on many surfaces such as cement, asphalt, glass, wood, synthetic materials. it is possible to obtain lines of high precision, the width of which varies according to the setting from 6 to 12 cm. The length varies depending on the traveling speed and the porosity of the surface: 50-70 m.



**HOW TO USE:** clean the surface thoroughly to treat, open the cap, shake the bottle vigorously for 1 minute, until you hear the internal marbles move freely. high viscosity product, then it may also want to occasionally shake the cylinder also during use. The cylinder must be used upside down. The cylinder can be used with specific basket "striper" or manually thanks to the special dispenser equipped with fins. **Manual use:** Press the dispenser by turning the spraying the fins by a distance which can vary Depending on the width of the line to be realized (10 ÷ 20 cm).

### Technical specifications:

Quantity	750 ml
Confection	12 Pz.
Aspect	Tin-plate can containing under pressure fluid
Colour	Various
Odour	Typical of solvent
Relative density	At 20°C 0,90 ÷ 0,94 g/ml
Flash point	< 0° C
Viscosity Ford Cup	From 20 to 26"
Writings on the cylinder bottom	From 40% to 45%
Pressure	at 20°C 5,5 ± 1, bar
Pressure	at 50°C 8,0 ± 0,5 bar
Brillance-gloss	From 10 to 15 gloss
Operating temperature	-10°C/+100°C(peaks 150°C)
Drying times	Out of dust 10 minutes
	Dry on touch 15 minutes
	Dry on depth 45 minutes
Color cap in reference tint.	
Fields of application: Concrete, asphalt, cement surfaces in general.	
Product subject to Directive C.O.V. Subcategory: Finishing Special Value	
Limit VOC: 840 g / liter max actual content: 640 g / liter	
Product connected to the carriage traffic Cod. CAR, then read also technical details of the latter.	

**Use with basket:** insert the bottle with the dispenser inserted into the slot. When the work is finished, the valve should be cleaned by placing the dispensing bottle vertically until the spill the propellant gas only. It 'also necessary to clean the dispenser by immersing it for a few minutes in acetone. Traces of residual paint on the dispenser may alter the width and the definition the tracing.

### MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 0° degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

#### Hazards identification:

H222	<b>Extremely flammable aerosol.</b>
H229	<b>Pressurized container: may burst if heated.</b>
H319	<b>Causes serious eye irritation.</b>
H336	<b>May cause drowsiness or dizziness</b>
EUH066	<b>Repeated exposure may cause skin dryness or cracking.</b>

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.