





Traffic paint:

Ideal for creating general parking signs and signaling danger zones. To make visible the terms of reference such as siting, excavation, demarcation of maintenance works. It is resistant to weathering and chemicals. It can be used on numerous surfaces such as cement, asphalt, glass, wood, synthetic materials. Lines of high precision can be made with this product. The width of the line can vary from 4 to 6 inches depending on the setting. The length varies depending on the traveling speed and the porosity of the surface: 40-50 m.

Available in one format:

- V405 – 750 ml spray can

AVAILABLE IN 3 DIFFERENT COLORS!!!

Technical Specifications:

Quantity	750 ml
Box / Case	12 Pz.
Aspect	Tin-plate can containing under pressure fluid
Colour	Yellow, Blue, White
Odour	Typical of solvent
Relative density	At 20°C 0,90 ÷ 0,94 g/ml
Flash point	< 0° C extremely flammable
Viscosity Ford Cup	From 20 to 26"
Dry residual in the can	From 40% to 45%
Pressure	at 20°C 5,5 ± 1, 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 signal road car Cod. CAR.