

Grounds Maintenance

HI-VIS MARKER SPRAY

This product can be used in all position thanks to its special 360° valve. This spray is resistant to weathering and wear and is ideal for professional uses on surfaces such as asphalts and walls, but also for domestic use on woods and floors. It's available in different colours (including florescent).

Technical Specifications

Quantity	500ml
Box / Case	12 Pz
Aspect	Tin-Plate can containing under pressure fluid
Chemical Nature	Synthetic modified resin
Colour	Fluo-pastel
Odour	Characteristic of solvent
Relative Density	At 20°c 0,70÷ 0,74 g/ml
Writings on the Bottom	Barcode, date of production, name of product
Flash Point	Und. 0°c extremely flammable
Pressure	At 20°c 5,5 ± 0,5 bar
Pressure	At 50°c 8,0 ± 0,5 bar
Viscosity Ford Cup	From 28" to 33"
Dry Residual in the Can	From 30 to 35%
Overcoating	Every time
Brilliance	From 0 to 15 Gloss (60° angle gloss meter)
Operating Temperature	-10°c / +100°c (Picchi 150°c)
Safety cap child-proof patented	
The product is permanent and resistant to UV rays and humidity	

Directive 2004/42/CE: C.O.V.

Under Category: Special finishing

Limit Value COV: 840q/litre

Max Effective Contents: 640g/litre

Fields of Application: wood, metal, concrete, walls, asphalt

How To Use

- 1 Open the cap. Break the safety seal to open the cap. Rotate the coloured tongue that covers the provider clockwise.
- 2 Shake emphatically the cyclinder for at least 1 minute, feel the inside marbles freely stir. It's advised shake desultorily the cylinder during the use.
- 3 Use the product. Spray at any angle.
- 4 Rotate the coloured tab that protects the provider counter clockwise.









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Modality of Storage

Before using: stock the product in a dry location and don't stock it with a temperature under 5oc and over 45oc, after the use, keep containers closed. In the original package, the product can be conserved for 24 months (warranty). The product doesn't expire. After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

This information, even if reliable, must be considered only approximate. We are not responsible for the wrong use of the product, or the violation of any license. Before using, the users should verify the suitability of the product for its specific use.



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BEFORE USE, CONSULT THE SAFETY DATA SHEET OF THE PRODUCT.



