

682177

Discharge date

17.10.2019 ROAD

Version

8 12/02/2021

## QUANTITY OF PROTECTIVE VARNISH


**Monto**  
bricolovers


FAMILY TREATMENTS FOR SOIL AND METAL

**LINE**

ACRYLIC WATER

## DESCRIPTION AND NATURE

Glossy acrylic varnish for application over floor paint, with high mechanical and chemical resistance. Designed for use in garages. The perfect varnish if you want to reinforce a floor, as it prevents dirt from sticking.  
Easy to apply, resistant to heels or wheel marks and easy to clean.

## application

## Indoor/Outdoor

Repainting, protection and improvement of the resistance of substrates already painted with single-component systems

## property

- Excellent hardness and mechanical strength.
- Water-based single-component product - Glossy finish
- Fast drying with excellent open time - Excellent blocking resistance, easy cleaning - High chemical resistance - Excellent resistance to heel and wheel marks.
- Easy to apply

## TECHNICAL SPECIFICATIONS

Color reference	QUANTITY OF WHEEL PROTECTIVE VARNISH
Finish	Luminous
Specific gravity	0.97± 0.05 kg/l
Goo	55 +/- 10 SG
Solids by volume	28± 1
Solids by weight	30± 1
VOC	How. i/BA 140/140 (2007/2010): 102.81 g/l 10-12
Approximate yield per layer	m²/L
Dry touch	30-90 min (20°C RH 60%) 24 hours
repaint colors	Transparent

## PREPARING THE SUPPORT

## New supports

Product for protecting substrates painted with single-component systems, improving their resistance.

## Restoration and maintenance

1. Clean the support from dust, dirt, etc.
2. If the support has chipped or poorly adhering areas, it must be cleaned by mechanical methods (sanding, scraping, etc.).
3. Restore with soils according to the specifications in the Technical Data Sheet.
4. Applying a quantity of protective varnish for protection and improved durability.

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## INSTRUCTIONS FOR USE

### Application tips - Mix

the product until perfectly homogenized.

- Apply to clean and dry surfaces.
- Do not apply the product in extreme temperatures or on surfaces exposed to strong sunlight.
- Pavement moisture: maximum 4% measured at a depth of two centimeters.
- Accessible to pedestrians 24 hours a day - For road traffic, wait a minimum of 72 hours.

### Solvent for dilution and cleaning

Water

Application method	Indicative dilution
Brush	0-15%
Roller	0-15%
Weapon	15-30%

## SYSTEM

### Processes by media type

Primer

Intermediate

Finish

### Single-component floor paints

MAXIMAL

Quantity of protective varnish for escalators

STD

The amount of protective varnish for escalators

## SECURITY

Do not eat, drink or smoke during application. In case of contact with eyes, rinse with plenty of clean water.

Keep out of reach of children. Do not empty into drains. Store in a dry, covered place at temperatures between 5 and 35°C. For further information, please refer to the product safety data sheet.

## NOTE

Maximum recommended storage time: 24 months from manufacture, in original packaging, perfectly closed, covered and at temperatures between 5° and 35° C.

The data presented here are based on our current knowledge, laboratory tests and practical use in specific circumstances, using objective judgments. Due to the impossibility of establishing an adequate description for each type and condition of the different backgrounds to be painted, we cannot guarantee complete reproducibility for each specific use.

## FORMATS

4 liters