

TURKEY'S FIRST WATER-BASED ROAD MARKING PAINT

Dries fast even in areas with high humidity,
low temperature and poor air circulation.
Adheres perfectly to painted, asphalted and
concrete surfaces.



POLIROAD

Road Marking Paint



Poliroad Road Marking Paint

Water Based

Water-based, acrylic-resin based road marking paint. Matte, water-based traffic road marking paint for all types of traffic lines and marks required on a road.

Dries well even in areas with high humidity, low temperature and poor air circulation. Resistant to abrasion, and environmentally-friendly. Covers perfectly. Easier to use and safer to work with compared to solvent-based paint. May be cleaned easily with water after application. Adheres and repels dirt better than solvent-based paints on old asphalt and concrete surfaces.

Surface Preparation & Application

Before application, the surface should be dry and free of dust and grease. Apply on concrete and asphalt with special jetting tools or a paint gun. Apply at 10°C ambient and air temperature and 85% relative humidity.

Thinning/Blending Ratio

Ready to use. 5-10% by volume with water, if required

Coverage Area

0.6 kg/sqm for a single coat (625 +/- 25 micron wet film thickness)

Drying Time

Touch-dry in 20 minutes at 20°C and 50% relative humidity.

Recommended Application Tools

Special jetting tools, paint gun, brush or roller. Brush or roller may fail to create a film layer at the desired thickness.

Packages

2.5 L / 25 Kg



Poliroad Road Marking Paint

Solvent-Based

A synthetic resin, solvent-based cold road-marking paint.

Used for any kind of traffic line and marking required on road surfaces. Features a high level of adherence and dries quickly. Wear resistant. Matte appearance. High covering and whitening properties. Available in standard white and yellow.

Surface Preparation & Application

Before application, the surface should be dry and free of dust. Do not apply at ambient temperatures greater than 40°C. The best result is obtained on asphalt surfaces. Not recommended for application on vacuum concrete surfaces as binding will be weak.

Thinning/Blending Ratio

5-10% by volume with Poli-HRM Thinner

Coverage Area

Almost 0.9 kg/sqm for a single coat (625 +/- 25 micron wet film thickness and maximum 85% relative humidity)

Drying Time

Touch-dry in 20 minutes at 20°C and 50% relative humidity.

Recommended Application Tools

Special jetting tools, paint gun, brush or roller. Brush or roller may fail to create a film layer at the desired thickness.

Packages

25 Kg