

ROAD MARKING PAINT

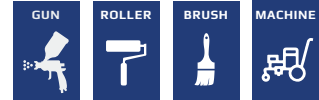
White and yellow coloring streets. Special solvent paint, based on synthetic resins, suitable for marking of asphalt pavements, parking areas, concrete floors, airports, industrial spaces and sports grounds. Excellent adhesion to asphalt, concrete, tar and carpet. High resistance to car tires and in adverse conditions such as frost and high temperatures. It is recommended to use it in conjunction with suitable glass beads for greater reflectivity even in the evening.

USES

Ideal for surfaces from:
- Asphalt
- Concrete

SPECIAL FEATURES

- Acrylic
- High reflectivity
- Excellent durability



TECHNICAL FEATURES

Appearance
Color
Viscosity
Density
Surface Drying
Yield
Dilution

Viscous Liquid
In 6 Ready Shades
70-80 KU at 23°C
1.52 ± 0,02 gr/cm³
10-20 min
400-500 g/m²
5% with Nitro Solvent



SURFACE PREPARATION

- It has to be applied in dry and clean surfaces, without materials which prevent the traction of the product.
- The success of application depends on the correct preparation of the substrate and the proper use of the material.
 - The surface is cleaned of foreign particles, dust and debris.
 - ROAD MARKING PAINT is applied directly to the asphalt surface.

APPLICATION

- The ROAD MARKING PAINT is applied in two layers.
- To adjust the fluidity it can be diluted by adding up to 5% NITRO SOLVENT
- The second coat should be made after the first one has dried.

TOOL CLEANING

During the work, keep the tools "wet" in the container or in the paint vessels.
Thoroughly drain the paint from the tools back into the box and clean them first with Nitro Solvent and then with soap and water

STORAGE

Store between 5° to 40° C. If you do not use the whole quantity, close carefully the lid for next use.

RESTRICTIONS

- Do not apply at temperatures below 5 or above 35°C.
- Do not apply when relative humidity is above 80%.
- Wet surfaces should be allowed to dry thoroughly before application.

PDO CATEGORY

Category: A/i (SB) 'One-pack performance coatings' of 2004/42/EC.
Maximum limit VOC value of category: 500gr/lit.
Maximum VOC concentration of ready to use product: 495gr/lit