

ROAD MARKING

DESCRIPTION

ROAD MARKING is a coating based on special resins suitable for the surface marking of streets, highways, bridges, airports, portland cement, concrete in the industrial area, stadium etc. The highest reflectance is obtained by the usage of proper glass beads.

PRODUCT INFORMATION

Type: One-pack cold curing coating based on alkyd resins & chlorinated rubber

Specific gravity: 1.56 ± 0.02gr/cm³ (ISO 2811)

Viscosity: 70 - 80KU (25°C)

Thinning: Ready for use

Spreading rates: 1.71 m² /kg – DFT 200µm

1.37 m² /kg – DFT 250µm

1.14 m² /kg – DFT 300µm

Drying times: 25 min max for dry film thickness 240µm. Drying time depends on weather conditions (humidity, temperature)

Colours: White, yellow

SURFACE PREPARATION - APPLICATION

- It is ready for use and is applied with the proper road marking machinery (with roller or bush for small surfaces).
- The mixing ratio of coating – beads is 7:3 by weight.
- The beads can be mixed with the coating before or after the application.

AFTER USE – WASTE MANAGEMENT

Remove as much paint as possible from brushes and rollers before cleaning • Clean brushes and equipment with BRUSH SOLVENT.

HEALTH, SAFETY & ENVIRONMENTAL INFORMATION

WARNING. Contains Xylene • Flammable liquid and vapor • Causes skin irritation • Keep out of reach of children • If medical advice is needed, have product container or label at hand • Do not get in eyes, on skin, or on clothing • Keep away from heat, sparks, open flames and hot surfaces • No smoking • Call a POISON CENTER or doctor if you feel unwell • Keep cool • Dispose of contents and container in accordance with all national regulations • Contains 2-butanone oxime • May produce an allergic reaction.

Poison Center Tel.: 210 7793777



**STIR WELL BEFORE USE - PROTECT FROM FROST
DO NOT APPLY AT TEMPERATURES UNDER 10°C.**

