



Traffic Paint (Chlorinated rubber) KRS-805



Description & Recommended Use

Traffic paint is a 'one component' paint. This product is used on cement and asphalting roads high ways and airports. This paint will be dry in short time after applying and achieve smooth and uniform surface.

Surface Preparation

The surface should be free from any rust, moisture, mill scale, oil and grease
Mechanical and chemical surface preparation methods should be performed depending on the type of
contamination, the coating system environmental condition and service life.
Apply the paint immediately followed by surface preparation.

Data Sheet / Technical Data at 25 ° C

Binder Chlorinated rubber

Components

Colour

White

Finish

Density (gr/cm3) (A+B)

Sold Contents (by weight) (A+B)

75%+2

Technical Application Details at 25 ° C

Curing mechanism oxidation & solvent release

Mixing ratio (by weight) (A/B) ---Mixing ratio (by volume) (A/B) ---Thinner 10000
Dry to touch 20 min
Dry to handle 40 min
Fully cured 7 days
Min. time to overcoat 24 hours
Max. time to overcoat ---Shelf life (Standard condition) 6 Month

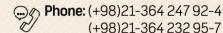
Description

Application Equipment
Conventional Spray
Airless Spray
Brush

Code

Environmental Conditions









Air temperature: 10°C - 40°C Surface temperature: 10°C - 40°C To prevent moisture condensation During application surface temperature must be at 3 °C above the dew point

Application procedure

Flush equipment with cleaner before use
Stir two components with a power mixer. Notice pot life time and mixing ratio
Use Shakiba's thinner for adjusting the viscosity
The thinner should be added gradually
The consumption depends on temperature and type of equipment and thickness paint
Clean all equipment with Shakiba's thinner

Safety

This product is flammable it must be kept away from heat, flash & flame keep container closed use with adequate ventilation & Earth Prolonged & repeated contact with skin may be harmful In case of eye contact flush with plenty of water and check with a medical doctor.

Note

Density, solid contents theoretical coverage is dependent on colour
Pot life, Drying time is dependent on air and steel temperature, applied film thickness.
Never apply coatings under environmental condition.
Adjusting the viscosity & pressure. For better adhesion on un steel, we offer wash primer as on under.
This information given 25temperature and changed temperature cause to change data
Don't use different thinner; otherwise, we decline all responsibilities of it.
For more information, please call to sale engineering expert.



