

## MORA PRENE

### Traffic paint

Special paints for marking roads and traffic signs.

### Description:

Ready-to-apply paints of one component, based on chlorinated rubber mixed by acrylic resin, pigments, and special filling materials, which have high resistance to weather conditions, chemicals and petroleum materials.

### Fields of Use:

Marking streets, roads, garages, car parks, playgrounds, and making prominent traffic signs.

### Technical Characteristics: (at 25° C)

Colors:	Black, White, Yellow and other colors
Gloss	glossy
Density (kg/liter):	1.42 ± 0.05
Solid Content:	Not less than 60 % by weight
Initial Drying Time:	25 minutes
Hard Drying Time:	120 minutes
Abrasion Resistance (Taber Abraser):	Not less than 1500 cycles
Thinner	KemSolve 6 (5 – 10 % for first coat if required)
Rate of use (Theoretical)	200 - 250 gm / m <sup>2</sup> / coat

### Application Method- :

- Floors should be cleaned well from oils, grease and dust, by suitable tools or sand blasting the final cleaning can be done by compressed air.
- Apply one or more coats according to the required specifications using a brush, roller or spray gun.
- The next coat should be painted after 90 minutes from the first coat.
- Used tool should be cleaned with mora SOLVE 1.

**Storage / Shelf life:** For two years under proper storing conditions.

**Packaging:** 16 kg.