

MEGA-CRYL TRAFFIC PAINT

Solvented Acrylic Paint For Marking Roads

PRODUCT DESCRIPTION

* **MEGA-CRYL TRAFFIC PAINT** is one component, solvented acrylic paint with special filling materials and pigments which have high resistance to friction, chemicals and atmospheric conditions

FIELD OF APPLICATION

Marking concrete and asphalt roads , high ways, garages, parking areas and playgrounds

ADVANTAGES

- High resistant to all weathering conditions
- Resistant to chemicals, oil and water
- Can be applied on both concrete and asphalt floorings
- **MEGA -CRYL TRAFFIC PAINT** has a very good penetration on porous substrates
- Excellent adhesion to concrete and asphalt floorings
- Provides high protective road marking for exterior and interior use
- Fast drying, easy to apply by brush, roller or spray

DIRECTIONS FOR USE

- * All pavement surfaces should be free from dust, oils, grease, clay , paint and loose adhering deposits
- * On newly constructed asphalt and concrete pavements, the surfaces must be allowed to dry
- * Apply one coat or more according to the work requirement using brush, roller or sprayer
- * Apply second coat depending upon the substrate conditions, the time between the two coats should be 4-5 hours
- * The used tools should be cleaned with **MEGA-CRYL SOLVENT** immediately after use.

TECHNICAL INFORMATION

Density at 25° c	1.20 ± 0.05 kg/l	Temperature resistance	100° c (dry medium)
Solid content	40 %	Tack free at 25° c	10-15 minutes
Suggested W.F.T	120-150 micron	Hard drying at 25° c	45-60 minutes
No. of coats	Two coats	Abrasion resistance	Not less than 6500 Cycles at 25° c D.F.T = 150 microns Load 750 gm Wheel CS 10 (TABER APPARATUS)
Color	Black, white, yellow	Rate of consumption	125-175 gm/m ² /coat

SAFETY REGULATIONS

- This product is flammable (contains solvent) care should be taken during applications
- Closed areas should be well ventilated
- In case of eye contact wash thoroughly and immediately with water

PACKAGE 15 kg cans, 5 kg gallons

STORAGE

One year in sealed containers, under suitable storage conditions, away from any source of heat or naked flames

TECHNICAL SERVICE

For further information , on – site assistance and trials , Please contact our technical advisory service.

STRENGTH in Construction