

# ACREYLIC SLIP-RESISTANT COATING



## DESCRIPTION

Acrylic, slip-resistant coating is a colored, non-slip coating for surrounding areas in stadiums, traffic education parks, corridors, velodrome etc. applied on asphalt and cement waterproofed surfaces after the application of ACRYLIC RESURFACER

**CONSUMPTION:** 2-3 kg/m<sup>2</sup> in two or three layers, depending on the porosity of the surface

**STORAGE :** One year in unopened containers in cool and dry places, out of sunlight, with minimum temperature 5°C and maximum temperature 30°C

**PREPARATION APPLICATION :** Applied only on dry surfaces, protected from arising humidity and free of materials that might prevent bonding e.g. dust, loose particles, grease etc. The success in the application depends on the right preparation of the underlay and use of the material.: preparation of the underlay and use of the material

## REMARKS

- During temperatures over 38°C, ideal time for the application of the material is between a.m. while the minimum bearing temperature during application and drying 22:00-9:00 should be 10°C
- Thickness more than 0.5mm per layer may cause cracks in the summer, because high temperature causes the rapid evaporation of water and does not allow the material to dry normally. Coating thickness more than 0.5 mm is achieved only by repeated layers
- Winds, frosts, rainfalls, and high temperatures should be avoided during the application and (the day after (referring to rain and frost
- If for any reason it gets damaged, it is simply repaired and recoated

## DESCRIPTION

## CONSUMPTION

Appearance

viscous liquid

Colors

6-COLOR FROM INFIX

Density

1.75

Viscosity

35.000-45.000

Temperature for the application and drying of the material

10

Full curing

5-day

