

**PRODUCT DATA SHEET**



Product Name	Plastitrak RC
Description:	High Build Road Surfacing Material 2-pack cold curing solvent free compound, based on acrylic resins for screed application
Features:	Easy to apply with texture roller.
	High Durability
	Very good adhesion on the bitumen and concrete surfaces
	Specially designed to accentuate bicycle-tracks and footpath's (Area identification markings), Flat Line Markings
Technical Characteristics:	Viscosity : 110±5KU
	Density : 1.7±0.1 gram/cm <sup>3</sup>
	Skid resistance : > 50 S.R.T.
	Hardening time : Approx. 20 – 40 minutes based on ambient and surface temperature
	Flashpoint : Approx. 10°C
	Storage stability : 6 months if stored in a cool place
	Mixing ratio : 50:50, one bucket of 20kg Plastitrak SC Part A to be mix with one bucket 20 kg Plastitrak SC Part B, Special machine should be used for screed application
	For 98:2 application special machine to be used, with regulation of hardener flow rate Pot life (mixed) :8- 10 minutes by 20°C
Application Method :	For concrete and old bitumen surface use of CPX-20 primer is recommended, for better adhesion and superior texture of coating. For application method of CPX- 20, please refer technical data sheet of CPX-20
	Pour the paint buckets into respective tanks A and B.
	This system will work only with special road marking machine please confirm type of machine before ordering
Application Temperature :	Minimum > 10°C, maximum < 40°C