

ROAD PLASTIC

Technical data sheet n° 200 Rev. 27/02/2014

Transparent plastic coating for cement and concrete

APPLICATIONS:

Road Plastic is a transparent sealing film ideal for hardening and coating old and new surfaces in cement and concrete.

Road Plastic has the following features:

- It hardens concrete and cement.
- Dries quickly.
- Fills concrete porosity creating surfaces resistant to the attack of aggressive products.
- Prevents the formation of splits and cracks.
- Increases the resistance of the treated surfaces to the wear of atmospheric agents, the passage of trolleys, etc. and therefore prolongs their duration.
- Blocks the formation of dust and ensures protection against moisture.
- It is colourless and does not turn yellow.

METHOD OF USE:

Carefully clean the surfaces to be treated, check that they are perfectly dry, then apply Road Plastic with a brush, roller or scrubbing brush. Spread uniformly and evenly to allow complete penetration of the product until saturation. A second coat of Road Plastic allows greater penetration thus obtaining a perfectly polished surface.

Drying time:	at 20°C 1 hour dust dry
Drying in depth:	at 20°C 4 hours touch dry
	at 20°C 48 hours total hardening
Yield:	1 lt. for 7-13m ²
Base:	acrylic resin in solvent
Dry:	30% wt%