

TECHNICAL DATA SHEET

ROADCOAT

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Fast drying, good adhesion, paint for roads. Is used as line marking for concrete and tarmac

PHYSICAL DATA

Type of paint	One Component thermoplastic acrylate
Finish	Mat
Pigment	Titanium oxide with auxiliary pigments
Colour	White, Yellow, Red
Density	1.5-1.6 kg/L
Solids content	55 vol% 75 m%
VOC (Volatile Organic Compounds)	370 g/L
Flashpoint	>21°C
Thinner	S

SURFACE PREPARATION

The substrate must be free of dust or other contaminants. If necessary, brush and dust according to the ST3 standard to remove all non-stick particles.

PRACTICAL FEATURES

Tools	Conventional pistol or airless Opening: 018/021 Pressure 150 bar
Thinner	Synthetic thinner
Recommended dry film thickness (DFT)	50-100 µm
Drying times	
Dust dry	3 min
Manageable	5 min
Dry	15-30 min
Overpainted	2 hours
Application condition	+5°C substrate temperature

DURABILITY

At least 12 months, provided that it has been stored in closed original packing at a dry and cool spot.

PACKAGING

7 KG- 25 KG

These data have been drawn up to the best of our knowledge and were correct at the data of issue. However we cannot accept full responsibility, because de choice of products and circumstances during elaboration of the systems fall outside our judgement. This documentation sheet will not automatically be replaced in case of modification.