Technical data sheet: LIPAROAD WB

General

Description	1-component water borne acrylic road marking paint
Properties	 Easy application Fast drying Fast permissible traffic exposure Excellent adhesion on different road substrates Good resistance to deicing salts Flexible coating enabling good resistance to erosion Good color retention Low odour
Application	Machine application of road marking paints

Technical data

Viscosity (20°C)	~85KU (Krebs Stormer)
Color	White
Density	~1,55 g/cm³ at 20 °C
Appearance	Matt
Skid resistance	>45 SRT
Flash point	Not flammable
Solids content	~72%
Thinning	If needed with max. 3% water
Certification COPRO (Belgium) – 0481/0003	P6R2QRS1/ P5R3Q3S1 450 g/m ² Liparoad WB white + 350 g/m ² Echostar 5 WBP SRT



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Application information

Application	Airless
Substrate preparation	Clean substrate and keep free from dust
Consumption	450g/m ²
Temperature/Humidity	Apply between 10°C and 35°C
Equipment cleaning	Water (+soap)
Health & Safety info	Carefully consult the Health & Safety datasheet prior to use

Delivery conditions

Packaging (std.)	 25kg Liparoad WB 6kg Liparoad WB Other packaging on request
Storage stability	Max. 6 months in an unopened packaging, protected against extreme weather conditions



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