ACB GROUP
Mark your environment

Technical data sheet: LIPAROAD FR1

General

Description	1-component non-reflective solvent borne acrylic road marking paint
Properties	- Easy application - Fast curing - 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 - Aromatic free - Low solvent content
Application	Machine application of road marking paints

Technical data

Viscosity (20°C)	70-90KU (Krebs-Stormer)
Color	White
Density	~1,45 g/cm3 bij 20 °C
Appearance	Matt
Skid resistance	>50 SRT
Drying time	<12 min. at a wet film thickness of 435g/m² (18°C/ 75% RH.)
Flash point	>-18°C
Solids content	71,5-75,5%
Thinning	Apply non-diluted
Retro-reflection	Product does not contain glass beads
Certification	NF 1H164S2 P6S2Q4 (435g/m²)

Application information

Application	With hydraulic ride on 1-component striper
Substrate preparation	Clean substrate and keep free from dust
Consumption	~435g/m²
Temperature/Humidity	Preferably apply between 5°C and 35°C
Equipment cleaning	Lipasolv V100AV or Lipasolv V400AV
Health & Safety info	● Although Liparoad FR1 isn't toxic, it is recommend to wear suitable clothing as well as suitable hand gloves and eye protection. ● Always work in a well ventilated area. ● Keep away from electrical sparks ● Carefully consult the Health & Safety datasheet prior to use

Delivery conditions

Packaging (std.)	● 24kg. ● Other packaging on request
Storage stability	Max. 12 months in an unopened packaging, protected against extreme weather conditions.

The above data is informative, no rights can be derived from it. © ACB group 2020