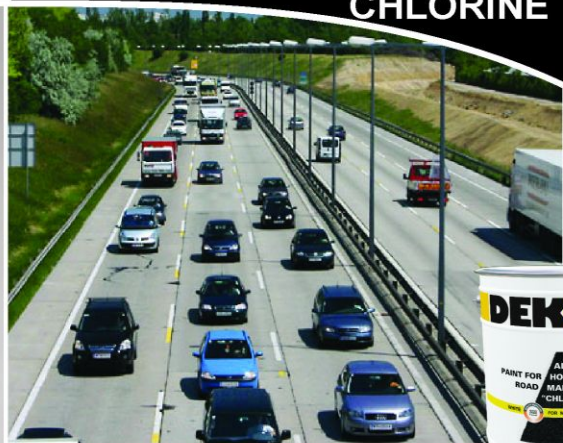


ALKYD PAINT FOR HORIZONTAL ROAD MARKING CHLORINE RUBBER



DESIGNATION AND PROPERTIES:

- Designed for marking of roads and highways working under normal traffic conditions, airplane tracks, parking areas, kindergarten open areas and sports areas with asphalt and concrete pavement.
- Very good resistance to abrasion.
- Extremely good elasticity.
- Perfect adhesion to the base.
- In compliance with EN 1871:2004.

TECHNICAL PARAMETERS:

INDEXES	NORMS
Flowing time, funnel 6 mm, (23±0,5)°C: (EN ISO 2431)	min 100 s
Density, (23±0,5)°C: (EN ISO 2811-1)	min 1,60 kg/L
Non-volatile substances content, at (105-110)°C/1h/2g: (EN ISO 3251)	min 76 %
Complete drying time, (23±2)°C, at dry film thickness 45 - 60 µm: (EN 29117)	max 20 min
Sand abrasion to the film, in dry film thickness 60 µm: (BSS 14120-77)	0,60 kg/µm
Consumption:	0,450-0,550 kg/m ² in dry film thickness approx 250 µm.
Packaging:	Metal packaging in net weight 25/30 kg.



Application



Consumption



Drying



Shelf life



Colours

