



CHASISLAC

CHLORINATED RUBBER COATING

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DEFINITION

CHASISLAC is a chlorinated rubber coating used to paint metallic structures (pipes, chassis...).

CHASISLAC is a quick-drying enamel of satin gloss that can also be used as a finish coating. For its best application, the surface area must be dust-and-grease free.

If there is an aluminium or galvanised steel substrate, it is important to prime with Primanyl 2120 to improve the adhesion on the surface.

CHASISLAC does not comply with Directive 2004/42/EC, Annex II B, so it shall only be applied to coatings not included in such directive or in installations which comply with Directive 1999/13/EC.

PHYSICAL CHARACTERISTICS

Nature:	Chlorinated rubber
Colour:	RAL 3011, 9005, Grey Troner
Appearance:	Glossy
Specific weight:	1,4 kg/l at 20°C
VOC:	537 g/l
Dry film thickness:	60 - 70 microns
Yield:	7 - 8 m ² /l

Mixing Application

MIXING RATIO

Chasislac			
S072	100-25 Volume 100-15 weight	4:1	20"-22" F/4 at 20°C

APPLICATION METHOD

	mm	bar	cm		
	1,5-1,7	3-4	15 - 20	2	5'-10'
	1,5-1,7	3-4	10		

DRYING TIMES

20°C	20'	45'	6h

EQUIPMENT CLEANING

Use a cleaning thinner before the pot life has expired.

SAFETY

Follow instructions of product label. For more information check the Safety Data Sheet. Compliant with the National Statutory Regulation for Health and Safety at Work and Waste Disposal.

STORAGE

Store the product in a ventilated place far from direct exposure to sunlight. Keep between +5°C and +30°C.

SHELF LIFE

One year in unopened original packaging.

For any technical information contact with our Customer Attention Service or our Technical Department.
ROBERLO SA declines any responsibility due to an incorrect use of the product.