



# CLOROCAUCHO TRAFICO

## SALES FORMAT

15L, 4L, 750ML

## DESCRIPTION

Chlorinated rubber paint for horizontal marking of concrete and bituminous pavements. Very fast drying and highly resistant to abrasion and weathering. It can be made reflective by spraying or sprinkling with glass beads. Good performance in repainting over acrylic, alkyd and other types of paints. For use as reflective signage incorporate normal or treated glass beads in post-mixing (minimum 50% by weight of the paint to be applied).

## SCOPE OF APPLICATION

Exterior/Interior  
Roads  
Airports  
Urban roads  
Car parks

## PROPERTIES

- Dries and hardens very quickly
- High abrasion resistance
- Good grip on asphalt
- Good adhesion on concrete
- Good overpainting on acrylic
- Reflective signage glass spheres
- Type I road system

## TECHNICAL DATA

Colour	White, Yellow, Red, Blue, Black		
Finishing	Mate		
Brightness 85°.	< 10	UNE-EN ISO 2813	
Density	1,50 ± 0,05 g/ml	UNE-EN ISO 2811-1	
Viscosity	80-90 KU	UNE 48076	
Solids by volume	47 ± 2%	UNE-EN ISO 23811	
Durability (Dry)	P7	UNE-EN 13197	3744/P-R-I
Dry visibility (night/day)	R2 / Q3B2	UNE-EN 13197	3744/P-R-I
Slip resistance	S4	UNE-EN 13197	3744/P-R-I
VOC	< 500 g/L . Maximum value allowed by the EU: 500 g/L.	2004/42/II A classification (i)	

<b>Theoretical performance</b>	11-13 m <sup>2</sup> /L - 7-9m <sup>2</sup> /Kg (40 microns dry)		
<b>Drying times</b>	<b>Dust drying</b>	5 min	
	<b>Drying without stickiness</b>	15-30 minutes	
	<b>Drying for road traffic</b>	45 minutes	

<b>Dilution</b>	0-20% depending on application system		
<b>Diluent</b>	SOLVENT 350 CHLORINATED RUBBER AND SUPERLITE OUTSIDE		
<b>Cleaning</b>	TKROM DISOLVENTE UNIVERSAL 302		

## PREPARATION OF THE SUBSTRATE

### NEW OR ALREADY PAINTED SURFACES

Both new or unpainted surfaces, as well as those already painted, must always be clean and dry. Carefully remove any possible remains of oil, grease, concrete curing liquids, etc. etc. that may exist. On asphalt apply directly TKROM CLOROCAUCHO TRÁFICO. On Cement/Concrete remove efflorescence and salts from the setting by brushing or trowelling and apply TKROM CLOROCAUCHO TRÁFICO directly.

#### Notes:

Possible cracking on asphalt slurry. Check for possible bleeding on asphalt surfaces in which case, consult our Technical Department.

## CONDITIONS OF APPLICATION

<b>Substrate Temp.</b>	Min. + 5°C / Max. + 35°C
<b>Ambient Temperature</b>	5°C / 35°C
<b>Rocio Point</b>	The substrate temperature must be at least 3°C above the dew point to reduce the risk of detachment or efflorescence.

## APPLICATION SYSTEM

APPLICATION SYSTEM	PRODUCT	PERFORMANCE	DILUTION	LAYERS
FINISH	TKROM CLOROCAUCHO TRAFICO	11-13 m <sup>2</sup> /L - 7-9m <sup>2</sup> /Kg (40 microns dry) and layer	TKROM SOLVENT 350 CHLORINATED RUBBER AND SUPERLITE EXTERIOR	1 o 2

## RECOMMENDATIONS FOR IMPLEMENTA-

**Product preparation:** Stir until the product is well homogenised.

**Method of application:** It can be applied by brush, roller and spray.

It can be applied by brush, short haired roller or airless spraying (including cold spray painting machine for cold spraying).

For airless spraying, use the following: pressure ~150 bar, nozzle ~0.38-0.53 mm, application angle ~50°-80°.

For brush or roller application dilute from 2% to 5%. For application by spray gun, dilute from 10% to 20%. For airless spray application, dilute from 10% to 15%.

In all cases use SOLVENT 350 CHLOROCAUCHO AND SUPERLITE EXTERIOR.

## ADDITIONAL DATA

### Health and safety

For any information concerning safety issues in the use, storage, transport and disposal of this product, users should refer to the labelling and the most recent version of the MSDS, which contains physical, ecological, toxicological and other relevant data. WASTE: HAZARDOUS. LER CODE: 080111

### Storage

The stability of the product in its original unopened containers, at ambient temperatures of not more than 30°C and not less than 5°C, shall be 12 months from the date of manufacture. Storage shall be in a cool, dry place, in their original containers, tightly closed, undamaged and protected from frost and direct sunlight.

### Tariff heading

TARIC code: 3208 90 91

### Note

Note: The data indicated in this technical data sheet may be modified according to possible variations in formulation and in any case express indicative values that do not exempt from carrying out the appropriate tests to check the suitability of the product for a specific job. For any doubts regarding the treatment of the surfaces mentioned above or for the painting of other specific materials not covered in this data sheet, consult the appropriate treatment with technical personnel accredited by the TKROM GROUP.