

# TKROM DISOLVENTE 333 ANTISILICONAS



## PRODUCT DESCRIPTION

Additive to prevent the appearance of craters and surface defects in Nitrocellulose, Synthetic or Polyurethane Primers and Enamels. Add the anti-silicon additive to the dilution thinner of the product and stir to obtain good uniformity. Adequate dose: 2% to 5%.

## USES / SCOPE OF APPLICATION

· Specifically designed for paints with a high surface tension.

CONTAINER	SIZE
Metal	1 L

## CHARACTERISTICS / BENEFITS

- High levelling power.
- Formulated with a balanced mixture of thinners and water- and alcohol-free.
- Medium-slow evaporation speed.

## PRODUCT PROPERTIES

APPEARANCE OF THE DRY FILM	VALUE	STANDARD	REPORT
APPEARANCE	Líquido		
COLOUR	Transparente Incoloro		
ODOUR	Característico		

PHYSICAL PROPERTIES	VALUE	STANDARD	REPORT
DENSITY	0,89 - 0,93 g/ml	UNE-EN ISO 2811-1	

## APPLICATION PROCESSES

PROCESS	INSTRUCTIONS
PRODUCT PREPARATION	
APPLICATION	<ul style="list-style-type: none"> <li>· Add over the varnish or paint in a proportion between 2% and 5%.</li> <li>· Stir the mixture manually or mechanically (but slowly) until the product is completely homogenised.</li> </ul>
TOOL CLEANING	· (See application process)

## SAFETY

Users should refer to the labelling and the latest version of the product's Safety Data Sheet for any information regarding safety issues related to use, storage, transport and waste disposal. The Safety Data Sheet contains all of the physical, environmental and toxicological data on the product, and information on all other issues related to this topic.

SAFETY SHEET	LER CODE	WASTE TYPE
<a href="#">MSDS-6911</a>	08 01 11	HAZARDOUS

## STORAGE

When kept in its original unopened container at room temperatures below 30°C and above 5°C, the product will

remain stable for 24 months from the date of manufacture.

It should be stored in a cool, dry place, in its original properly sealed and undamaged container, protected from frost and direct sunlight.

### TARIFF HEADING

TARIC code: 3814 00 10

**Note:** The data presented in this technical data sheet may be modified based on possible changes in formation. In any case, values are provided for information purposes only, and the suitability of the product for a certain job should always be tested.

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