

# DILUENTE SINTETICO

SYNTHETIC THINNER

code 5210011

## DESCRIPTION

Based on naphta derivatives and 1,2-dichloropropane.  
For thinning of enamels, synthetic rust inhibitors,  
oleosynthetic, flatting varnish and oil paints generally.  
It improves application and provides good flow.

## TECHNICAL SPECIFICATIONS

- Specific gravity: 0,81 kg/l
- Aspect: colorless liquid
- Flash point: 21-55 °C

## STORAGE

Maximum temperature for storage: +30 °C.  
Minimum temperature for storage: +5 °C.  
The product should be preferably used within 2 years from  
date of manufacture when stored in original unopened  
containers and in appropriate temperature conditions.

## SAFETY RULES

This product is dangerous under 67/548/EEC and  
1999/45/EC directives and subsequent amendments.  
flammable. / toxic to aquatic organisms, may cause  
long-term adverse effects in the aquatic environment. /  
harmful: may cause lung damage if swallowed. / repeated  
exposure may cause skin dryness or cracking. / vapours  
may cause drowsiness and dizziness. / keep out of the  
reach of children. / keep away from food, drink and animal  
feedingstuffs. / do not breathe vapour. / do not empty into  
drains. / in case of fire use foam, powder, co2 – never use  
water. / avoid release to the environment. refer to special  
instructions/safety data sheets. / if swallowed, do not  
induce vomiting: seek medical advice immediately and  
show this container or label.

contains: naphta (petrol.) hydrodesulfurized heavy  
The product must be transported, used and stored in  
accordance with the standards in force regarding hygiene  
and safety; after use, do not litter, let the residues dry out  
completely and treat them as special waste. For more  
information consult the safety data sheet.

*COLORIFICIO SAN MARCO guarantees that the information herein  
is provided to the best of its technical and scientific knowledge and  
based on its experience; nonetheless, the company may not be held  
liable for the results obtained using these products, as application  
conditions are beyond its control. It is recommended to always  
make sure that the product is suited to each specific instance. The  
present sheet voids and replaces any previously existing sheets.  
For further technical information call the technical service +39 041  
4569322.*