

SOCOSOLV T3000

Technical Data Sheet

GEL DILUENT FOR THE REMOVAL OF GRAFFITI

Approvals and conformities

SNCF (French Railways)

Symbole 02100103

Safe product absolutely free from chlorinated or benzene derivatives and hydrocarbons, intended for the removal of graffiti. It is not subject to classification under the European legislation on VOCs (Directive 1999 /13/CE).

SOCOSOLV T3000 offers major advantages compared to equally efficient diluents:

- Can be easily rinsed with water.
- Safer for users because of its high flash point.
- The thixotropy is adjusted in order to reduce running when applied on overhanging walls.

USES

- SOCOSOLV T3000 is more especially intended for workshops dedicated to the removal of inks and graffiti on road and railway vehicles, walls or urban equipment. It is particularly fitted to eliminate frescos done with gold-plated or silvery paints and other colours loaded with metallic pigments.
- SOCOSOLV T3000 is perfect for replacing all flammable and volatile liquids (white-spirit, butyl acetate or other solvents).

DIRECTIONS FOR USE

SOCOSTRIP T3000 can be used pure at ambient temperature, with a cloth, by dipping or by projection. After application leave to act during 3 to 5 minutes, then brush. Rinse by water spraying or with a brush supplied with water.

TECHNICAL CHARACTERISTICS

Appearance thixotropic liquid
Specific gravity (at 20°C) < 1,0
Flammability point (ISO 2592) >80°C (176°F)
Rinseability with water total
Corrosivity on materials null
Free of chlorinated hydrocarbons and VOC (according to EU regulation)

PRECAUTIONS FOR USE AND STORAGE

Because of the high solvent power of SOCOSOLV T3000 users are advised to wear safety gloves during handling.

SOCOSOLV T3000 must be used and stored far from flames or heat sources, in a well-ventilated area. The product must be protected and kept in the closed original containers.

For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation.

For professional use only.

This technical data sheet replaces and cancels the previous one.

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