

SCALPIK L 300

LIQUID STRIPPER, FREE OF METHYLENE CHLORIDE, FOR THE REMOVAL OF PAINTS AND VARNISHES FROM VARIOUS SURFACES

P PRODUCT BENEFITS



- Very fast-acting
- Does not contain methylene chloride
- Works at room temperature. No need to heat up the solution



PACKAGING:

- IBC PEHD 1000l container, UN approved
- PEHD 200l blue plastic bin, UN approved
- PEHD 20I blue plastic jerrycan, UN approved

A REAS OF APPLICATION

SCALPIK L 300 is free of methylene chloride, and designed to remove all types of paints (powder coatings, epoxy and polyester paints etc.), as well as varnishes, from various surfaces (steel, aluminium etc.). This product is specifically recommended for the stripping of successive layers of incorrect paint.

APPLICATION

DILUTION: Ready to use, never dilute.

APPLICATION EQUIPMENT: Application by immersion in steel containers. It is recommended that watertight containers be used, to prevent evaporation.

OPERATION METHOD: Pour SCALPIK L 300 into a steel container, then place the item to be stripped inside. Leave it to work. Remove and rinse with water.

APPLICATION TIME: One to several minutes, depending on materials and type of coating.

APPLICATION TEMPERATURE: room temperature.

YIELD: Depending on materials and their porosity.

STORAGE: Store in well-sealed packaging at room temperature.

If the product is not used within 12 months from the date of manufacture but storage conditions have been met then additional time may be allocated. In this case, contact our sales department.

PHYSICOCHEMICAL PROPERTIES

- Transparent, colourless, pinkish or yellowish liquid
- Density to 20°C: 1.02+/-0,05 g/cm³
- dark yellow liquid

- Ph: 14
- Flash point: 2° C



PROTECTION OF THE SUPPORT: Protect surfaces that will not be stripped. PROTECTION OF PERSONS: Never mix this product with water. Do not let it come into contact with skin or mucous membranes. Avoiding splashing when handling product. Work in a well-ventilated area. Do not smoke. Refer to the safety data sheet, available on request.

Important: The content of this documentation is the result of our product experience. It can not engage our responsibility for its use in each particular case. It is also essential to carry out preliminary tests. Consult the Material Safety Data Sheet (MSDS)



