

SCALPIK L 400

LIQUID STRIPPER FOR HOT TANK IMMERSION STRIPPING
METHYLENE-CHLORIDE-FREE



P PRODUCT BENEFITS

- Stripping bath: easy stripping
- Strips several parts at the same time
- Free from methylene chloride
- Equally as fast-acting as chlorinated strippers
- Stripper specially designed for deglossing



PACKAGING:

- 1,000 L IBC container
- 210 L barrel: 4 x 210 L pallet
- 20 L: 24 x 20 L pallet

A REAS OF APPLICATION

SCALPIK L 400 is a stripper that is specially designed for stripping paints, varnishes and paints found on metal and aluminium.

It removes epoxy, polyester, acrylic, vinyl and E-coat paints, certain varnishes, as well as all unbaked paints found on ferrous and non-ferrous metals.

This innovative product is chlorinated-solvent-free and is the ideal substitute for methylene-chloride-based liquid strippers.

A APPLICATION

1.DILUTION: Ready to use, do not dilute.

2.APPLICATION EQUIPMENT: Stripping bath.

3.MODE OF OPERATION: Fill the tank with SCALPIK L400 and heat anywhere from 90 °C to 95 °C. Soak the parts to be stripped in the bath. Leave the parts in the bath until every coat of paint has been completely stripped away. Take out the parts and rinse with pressurised water.

4.APPLICATION TIME: The time required for complete stripping varies from a few minutes to several hours, based on the type and number of coats of paint (open time to 3 hours).



SCALP is a French family-owned business and manufacturer of cleaning, protection and treatment solutions, with over 65 years as a construction-industry specialist.



5. APPLICATION TEMPERATURE: Up to 90-95 °C.

6. TOOL CLEANING: Tools must be cleaned with pressurised water straight after use.

7. YIELD: Depends on the type and number of coats of paint to be stripped.

8. BATH REGENERATION:

- a) Top up with fresh product.
- b) Remove strips of paint using a sieve.

9. STORAGE: Store product at local ambient temperature, away from the elements and direct sunlight.

If the product is not used within 12 months of its date of manufacture but storage conditions have been met, its expiry date may be extended. In this case, please contact our sales department.

PHYSICO-CHEMICAL FEATURES

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| <ul style="list-style-type: none">• Organic-solvent-based liquid stripper• Transparent orange-coloured liquid• Density at 20 °C: 1.33 +/- 0.05 g / cm³ | <ul style="list-style-type: none">• Pure pH: alkaline• Frost-proof• Flash point: 105 °C |
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APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: Do not soak parts made of organic materials in the bath. Test first. Do not heat product close to its flash point. At high temperatures, fumes may form: use suitable extractors to remove these vapours.

2. PROTECTION OF PERSONS: Work in a well-ventilated area. Take precautions that apply to the use of chemical products. Avoid contact with eyes and skin. No smoking. Gloves, safety goggles and water-repellent overalls must be worn. Keep product away from any source of heat and ignition. Do not add water to the product. Do not add water to the tank containing SCALPIK L 400. Avoid splashing when handling the product. For safe handling, please refer to the safety data sheet.

Important: The contents of this document stem from our experience with the product. We cannot be held liable as far as its use is concerned in every individual case. Given the particular characteristics of each surface (wear and tear, alteration of the entire surface and / or its properties, chemical composition etc.), and to avoid any damage to the surface to be treated, it is essential that the Scalp product be tested on a small area to be treated, by following the procedure for application, in order to ensure that no alteration occurs. Professional product: dangerous, follow application precautions. Wear personal protective equipment (PPE) and refer to the safety data sheet (SDS).



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