

## **SCALPIK L 12 S**

#### STANDARD PICKLING SOLUTION FOR BATH PICKLING





### **PACKAGING:**

- 20I dark blue PEHD drums, UN approved/ Filled at 25 Kg
- 200l dark blue PEHD barrel, UN approved / Filled at 240 Kg
- 1,000I IBC PEHD translucent containers, UN approved / Filled at 1,240 Kg

# A REAS OF APPLICATION

Liquid pickling solution designed for pickling paints and varnishes that are mostly found in buildings and industries.

It acts by penetrating the different paint layers and peeling off the paint layers from the paint support

The product does not saturate. It is enough to recover the paint waste lying at the bottom of the tank and to adjust the level.

## APPLICATION

- Pour SCALPIK L 12 S into the pickling tank
- Soak the pieces to be subjected to pickling by using the appropriate equipment.
- Allow the necessary time for pickling the paint layers.
- Remove the bath parts and clean them at high pressure.
- To have a constant level of the product in the bath, it will be enough to add the new product for adjusting the level
- \* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated

#### STORAGE:

- Minimum storage temperature: +10°C
- Maximum storage temperature: + 20 °C

Store in tightly closed containers, protected from air and light. 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**

Yellowish liquid

Density to 20°C: 1,240+/-0,05 g/cm

pH: 13-14

Flash point: >80 °C

## A PPLICATION PRECAUTIONS

Do not allow any contact with skin or mucous membranes.

Handle by avoiding splashing.

Consult the safety data sheet available upon 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





