

SCALP NEUTRALISANT BASIQUE

NEUTRALIZER ACIDIC LIQUID





PACKAGING:

- Shell 200l Blue dark
 HDPE certified UN / Filled
 to 240 Kg
- 20I cans Dark blue HDPE certified UN / Filled at 25 Kg

A REAS OF APPLICATION

SCALP Neutralizer Basic is a new neutralization product after pickling or degreasing on the enamel preparation lines. It can also be used for neutralizing traces of acid strippers on etched parts.

SCALP Neutralizer Basic must be diluted before use.

APPLICATION

CONCENTRATION: Product should be diluted 2% to 5%.

BATH TEMPERATURE: Ambient temperature.

<u>CONTACT TIME</u>: A few minutes to a few hours, depending on the nature of the media to be treated. In practice a few minutes suffice for a complete and profound neutralization on all media. Rinsing rooms with city water.

<u>BATH CONTROL</u>: The bath should be kept clean and free of traces of acids. Add new product as soon as a drop in activity is observed.

8.STORAGE:

Min storage temperature: +10 ° C

Max storage temperature: + 25 ° C

Store in tightly closed containers, protected from the weather and direct sunlight.

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

Clear liquid - Colorless

Density at 20 °: 1,25 g/cm³

pH pure: >13

Freezing zone : <-10°C

APPLICATION PRECAUTIONS

1. PROTECTION OF SUPPORTS: Do not treat substrates such as aluminum, galvanized support, zinc. It is recommended to test beforehand and if necessary protect them.

2. PROTECTION OF PERSONNEL: It is mandatory to wear waterproof gloves, masks, clothing and safety shoes. It causes severe burns to the skin and can cause loss of sight if there is eye contact. In case of contact with product, wash with plenty of water and seek immediate medical attention. Prohibit any contact with skin or mucous membranes. Handle avoiding projections. For safe use, consult the safety data sheet

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)







