

STRIPAC NI BASE ECO

PAINT PICKLING SOLUTION BY DIPPING FOR SPECIFIC
PAINT PICKLING ON DELAMINATING OF ALUMINIUM



PACKAGING :

- 20l dark Blue HDPE drums, UN approved /Filled to 25 Kg
- 200l dark Blue HDPE barrels, UN approved /Filled to 240 Kg
- 1,000l IBC HDPE translucent containers, UN approved /Filled to 1,240 Kg

AREAS OF APPLICATION

The STRIPAC NI ECO method uses a chlorinated alkaline paint pickling solution consisting of a base and an additive.

The STRIPAC NI ECO method is used at room temperature and acts on a large number of paints (epoxy polyester, glycerophthalic, vinylic, acrylic, stains, varnishes, primers, etc.), by dissolving the resins and denaturing of the paint mineral pigments.

The paint film desegregated by STRIPAC NI ECO is removed by simply rinsing with water, dipping or better at high pressure.

This composition does not attack such supports as steel, aluminium and more generally all light alloys. It is particularly recommended for delaminating of aluminium profiles.

APPLICATION

1. CONCENTRATION: 1,000l STRIPAC NI BASE ECO, 140l STRIPAC ADDITIVE NI

2. TEMPERATURE: room temperature

3. CONTACT TIME: from 5 to 60 min. according to the nature of the paint

4. RINSING: By high pressure cleaner

5. TREATMENT OF METALS AFTER PICKLING: After rinsing, the parts must undergo a surface treatment before repainting.

6. MATERIALS TO BE USED: Steel can be used for the tanks and the entire installation

7. ASSEMBLY OF THE BATH: Fill the tank with STRIPAC NI BASE ECO. Add STRIPAC ADDITIVE NI. Homogenise the bath.



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



Note: An insoluble film is formed on the surface after a while and is intended to avoid the evaporation of the bath.

8. STORAGE :

- Minimum storage temperature: +10°C
- Maximum storage temperature: + 25 °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

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| <ul style="list-style-type: none">• Clear liquid, Yellowish• pH pure: 9 +/- 0.5• Density to 20°C: 1,185+/-0,05 g/cm³ | <ul style="list-style-type: none">• Flash point: Non flammable• Freezing point: 0 °C |
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A APPLICATION PRECAUTIONS

Do not allow any contact with skin or mucous membranes.
Handle avoiding splashing.
Consult the safety data sheet for safe use

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)



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