

SPECIFICATIONS

ARTICLE

Designation : **Pickling paste**

Code bobet : **7035**

Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

PICKLING PASTE BY APPLICATION FOR STAINLESS STEEL

AVESTA pickling agent is used for the removal by pickling of welding oxides and other ferritic contaminations from operations such as welding, cutting, bending, grinding, etc.

It allows, simply and effectively, to preserve the corrosion resistance of the materials treated.

PACKAGING: sold in a complete box of 4 pastes and 4 brushes

INSTRUCTIONS FOR USE :

The product must be mixed before use.

On a cold part, apply a thin layer of product to the area to be treated using the Bobet code 1989 brush (sold separately).

Treatment temperature: 5-25°C

Leave to act for 30 min to 4 h depending on the condition of the part, the steel grade, and the temperature. If necessary, the product can remain on the part overnight. Rinse with a high-pressure jet. Neutralize the rinsing water.

HAZARD IDENTIFICATION :

- Corrosive product.- toxic
- Wear acid-proof clothing, gloves, boots, goggles, etc.
- Avoid contact with other metals: risk of nitrogen dioxide release.
- Do not work in a confined atmosphere

STANDARDS :

- It follows the recommendation of ASTM A 380 A.1 and BS CP-312
- AVESTA 122 stripper is free of chlorine and sulfur (compliant with RCCM F 6000)