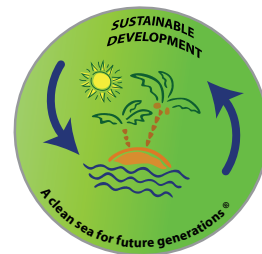


PROTYNOX



PROTECTOR FOR STAINLESS STEEL Free from solvent



PROTYNOX is a milk coated aqueous based - Flammability: Not flammable ready to use and free from solvent.

PROTYNOX leaves a protecting film on all stainless steel components such as pulpits, stanchions, ladders, davits....

PROTYNOX protects against rust and corrosion.

PROTYNOX brings back shine on treated surfaces.

PROTYNOX is a neutral product, safe for gel-coat and paint.

PROTYNOX does not stain and does not scratch.

Technical Data :

- Physical state : fluid
- Density : approximately 996 g/l
- Chemical reaction : approximately neutral
- pH pur : approximately 6,15
- Colour : white
- Odour : Odourless
- Surface tension : 27,6 dyne / cm

Ref. 975M - Spray 500 ml
Shelf Life : 2 years

P102 Keep out of reach of children. P410 + P403 Protect from sunlight. Store in a well-ventilated place. Well shake before use. Storage out of moisture and freeze. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Always make beforehand, a test with the surface to be treated to determine the compatibility and the time of contact suited.

This document does not imply our responsibility as to specific applications. This data sheet can already, at this precise moment, be revised for reasons due to the legislation, the availability of components or experiences recently acquired. The last version of this data sheet, which is the only one valid, will be sent to you on simple request.



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