

## **IRE**

## **Inoxin Restore**

# RENEWING CLEANER FOR CORRODED SURFACES

- Removes flash rust and other impurities from stainless steel, aluminium and copper
- Brings back the original lustre and apperance
- 100% biodegradable
- · Fresh citrus fragrance
- · Can also be used in the food industry
- NSF certified (A3)

#### **GENERAL INFORMATION**

INOXIN RESTORE is an intensive cleaner for stainless steel, aluminium and copper surfaces.

It removes corrosion, dirt and oil and brings back the materials' original lustre.

INOXIN RESTORE applies a water and dirt repellant protective layer, keeping the surfaces protected

against new dirt and corrosion.

INOXIN RESTORE is 100% biodegradable and is therefore not harmful to man or the environment. It is suitable for cleaning machines and tools for use in the food industry.

#### **TECHNICAL INFORMATION**

Appearance (at 20°C): liquid Colour: pastel green Odour: citrus Melting point: 0°C Boiling point: 100°C pH-Value: 1,0

Vapour pressure (20°C): 2332 Pa Relative density (20°C): 1,1500 kg/l Dynamic viscosity (at 20°C): 450 mPas Kinematic viscosity (at 40°C): 391 mm²/s Evaporation rate (n-BuAc = 1): 0,300

#### VOC: 0,000 g/l

### APPLICATION AND USE

- APPLICATIONS:
- Industrial kitchens and bakeries
- Swimming pools
- Facade renovation
- Street furniture
- Terrace furniture
- Food containers

Article nr

X200601

Y200610

Y200620

- Maintenance of machinery

Name

- Rims and exhaust systems in vehicles

Inoxin Restore

Tex Sheet 14 x 10

Tex Handle

• USE:

Shelf Life

see imprint + 36 months

- Apply INOXIN RESTORE on the surface to be treated. Leave it to work for approx. 5 minutes
- Rub down, applying some pressure, using the PAD HANDLE and CLEAN PAD.
- Remove the product with a wet cloth and subsequently dry using a clean cloth.

Catalog

**TOOLS** 

TOOLS

TREATMENT

SURFACE PROTECTION AND







Content

1 pkg. (8 pieces)

500ml

1 pc.









#### NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Xintex is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Xintex products provide, relates only to the standard conditions of sale of this product. In no case Xintex can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.





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