

Stainless steel pickling and renovating

Model 72911 Renovator for stainless steel **RENOV INOX**



How to use this product

Product description

This product is designed for cleaning and preserving non-ferrous metals and in particular those which have been polished or brushed.

Apply this surface cleaner using an anti-scratch sponge over the surface you want to treat. A few moments after you have applied the product, you will see a white-coloured deposit form on the surface. You will just need to wipe this deposit off with a damp cloth after it has taken action on the surface.

The surface you have treated will then be free from any organic dirt (e.g. fingerprints, surface oxidation). A protective film will form on the surface, this will protect the metal from humidity and corrosion.

User guide

You must handle the product with the correct Personal Protective Equipment (see the SDS).

Before you use this product you must shake the bottle vigorously to make sure that the product is mixed homogeneously.

Apply the product over the metal surface you want to treat using an anti-scratch sponge.

How long will it take for the product to strip a weld seam?:

The time for the product to take action will depend on the type of dirt present.

In general, this will take between 5 and 20 minutes.

You can rinse the product off with a jet of water and a light mechanical action with an anti-scratch sponge.



Do not apply the product in strong sunlight.

Do not allow the product to dry onto the metal part you are cleaning.

This is a dangerous product. Consult the safety data sheet (SDS).

Packaging

RENOV INOX renovation paste for stainless steel is packaged as indicated below:

Part Name	Part number
1 kg bottle of RENOV INOX	972911-1

1 kg of the product will allow you to treat a surface area of about 15m².

Options

You should apply RENOV INOX renovation paste for stainless steel to the surface you want to treat using an anti-scratch sponge.

Part Name	Part number
Anti-scratch sponge	972912-1

