

WORK INSTRUCTION: *Stainless Steel Renovator* **RV-16**

Revision: 2010.1

Product description

A renovation product for Stainless Steel / Inox.

Removes deep atmospheric contamination, scale, cement residue, rust, decolouration etc.
Also for thoroughly pre-cleaning stainless steel before applying Stainless Steel Protector.

Advantages

Why is Inox Renovator better than other (pre-)cleaners:

1. Thoroughly cleans in one treatment.
2. Environment-friendly; water-based; no poisonous fumes, pH-neutral.
3. Not flammable; EcoSafe.
4. Easy and fast to work with.
5. Non-aggressive, does not damage other facade materials.

Technical properties

Colour	yellow-green
Specific gravity	1,05
PH-value	7,5
Usage	20 m ² / ltr.

Applicable surfaces

All types of stainless steel / Inox.

Also suitable for virtually all types of aluminium (anodised, enamelled, coil coated).

Reaction system

Conservation is activated based on chemical and mechanical processing.

Processing temperature

Between 5°C and 35°C.

Pre-treatment

Surface must be free of dust and sand.

Advice: first test a small area to see if the result meets the expectations.



Instructions for use

Shake well before use.

First fully wet the surface with water; keep surface wet with water during cleaning. Apply undiluted with a soft cloth on coated or brushed stainless steel. In case of heavy contamination on brushed stainless steel you can also use a white nylon pad. Always clean in accordance with the brush work using even pressure. Spread product manually until contamination had disappeared completely. Thoroughly rinse surface; then dry. Use only in well-ventilated areas.

Packaging

1000 ml. bottles.

Storage and shelf life

Shelf life is unopened minimal 12 months.

Store frostfree in a dry and cool place.

Keep container tightly closed.

Processing thickness

<i>Usage</i>	<i>Thickness</i>
20 m ² / ltr.	n/a

Quality and safety regulations

Read safety instructions before use (MSDS). Keep out of reach of children.

The effectiveness of this system is based upon years of practical experience and laboratory research. The manufacturer / supplier guarantees that the quality of the work meets the characteristics that were promised by the manufacturer / supplier, if the provided instructions are adhered to and the work has been executed according to the requirements of skilled workmanship. The manufacturer / supplier is not liable if the final result is affected in a negative way by factors that are uncontrollable. The buyer must check with the regular means available to him if the supplied products are suitable for the intended application.