Inox Renovation Paste
Paste for cleaning, derusting and renewing stainless steel. Perfect for renovations.

Removes pollutions such as iron particles (fly rust), dirt, precipitate and organic pollution.

Makes stainless steel look like new in no time!

- Doesn’t attack the base material, thus the original stainless steel aspect remains.
- Ready for use, economical and very efficient.
- Strong adhesion on inclined and vertical surfaces.
- Remains active above 10°C.
- Contains no hydrofluoric acid, hydrochloric acid, chlorides or solvents and is non-toxic.
Inox Renovation Paste
Paste for cleaning, derusting and renewing stainless steel. Perfect for renovations.

PRODUCT INFORMATION SHEET

DESCRIPTION: PERFECT FOR RENOVATING
Mineral acid based paste for the renovation of stainless steel. Extremely suitable for cleaning existing, polluted and corroded constructions.

GENERAL CHARACTERISTICS

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product identification</td>
<td>Paste</td>
</tr>
<tr>
<td>Odour</td>
<td>Odourless</td>
</tr>
<tr>
<td>Melting point/range</td>
<td>0 °C</td>
</tr>
<tr>
<td>Boiling point/range</td>
<td>100 - 261 °C</td>
</tr>
<tr>
<td>pH value</td>
<td>0,1</td>
</tr>
<tr>
<td>Vapour pressure (20°C)</td>
<td>2332 Pa</td>
</tr>
<tr>
<td>Relative density (20°C)</td>
<td>1,173 kg</td>
</tr>
<tr>
<td>Flash point</td>
<td></td>
</tr>
<tr>
<td>Solubility in water</td>
<td>Partially soluble</td>
</tr>
<tr>
<td>Viscosity (20°C)</td>
<td>300 mPa.s</td>
</tr>
</tbody>
</table>

PROPERTIES

- Contains no hydrofluoric acid, hydrochloric acid, chlorides or solvents.
- Strong adhesion on inclined and vertical surfaces.
- Doesn’t attack the base material, thus the original stainless steel aspect remains.
- Remains active above 10°C.
- Very efficient.
- Economical.
- Ready for use. No colour needed.
- The tensio-active substances used are over 90% biodegradable according to OECD standards.

SAFETY MEASUREMENTS

Avoid contact with glass, glaze, paints and varnishes. Before use, check the safety data sheet. You can find the latest version of this data sheet at www.velda-cabletechnics.com. Always rinse abundantly with clean water.

APPLICATIONS

Use Inox Renovation Paste for the renovation of stainless steel. Inox Renovation Paste removes iron particles (fly rust), dirt, precipitate and organic pollution.

DIRECTIONS FOR USE

- Degrease the surface thoroughly. Hose off completely and thoroughly with a high-pressure spraying pistol. Remaining grease and product will influence the pickling process adversely. Let the surface dry, rub dry or blow dry.
- Stir the paste.
- Spread the undiluted paste over the surface or the weld by using an acid resistant brush. Contact time: 1h to 2h (depending on the temperature and pollution).
- Take away the product with an acid resistant sponge, paper or rag.
- Always rinse abundantly with clean water. Rinse preferably with demineralised water.
- Never let the product dry.
- ATTENTION: Inox Renovation Paste attacks non acid resistant materials like calciferous stone, blue stone... These materials should be protected. In case of doubt, try out on a test surface or contact our technical service.

CONSUMPTION RATE – QUANTITIES

- Use undiluted.
- 2 to 4 L/m²

PACKAGING – STORAGE

- 1 x 500 ml (+1 acid resistant brush)
- 1 x 1,5 L (+1 acid resistant brush)
- Keep in a well-closed packaging in a closed, frost free and ventilated room.
- Handle with care to avoid leakage. Leakage can damage floors and other materials.
- Avoid metallic packaging