

## KLESING INOX

### Cleaning polisher for stainless steel

#### CHARACTERISTICS

It's a product specially formulated for cleaning, maintenance and polish stainless steel and other surfaces. It has multipurpose character and effective in multitude of surfaces: Formica, varnished wood, aluminium, plastics, etc. It dries quickly avoiding the formation of veils, nourishing the surfaces and conferring a brilliant and warm aspect.

#### HOW TO USE

Pulverize the product on the surface or objects, rub with cloth of cotton or cellulose until obtaining the wished brightness and result.

#### PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Transparent liquid
Colour	Colourless
Odour	Dissolvent
pH	Non-applicable
Density (20°C)	730 kg/m <sup>3</sup>
Solubility	Insoluble in water. Soluble in dissolvent

#### PRESENTATION

750 ml and 5 litres containers

#### PRECAUTIONS

Danger



**Hazard statements:** Aquatic Chronic 2: H411 - Toxic to aquatic life with long lasting effects. Eye Irrit. 2: H319 - Causes serious eye irritation. Flam. Liq. 2: H225 - Highly flammable liquid and vapour. Skin Irrit. 2: H315 - Causes skin irritation. STOT SE 3: H336 - May cause drowsiness or dizziness.

**Precautionary statements:** P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P280: Wear protective gloves/protective clothing/eye protection/face protection. P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P370+P378: In case of fire: Use ABC powder extinguisher to put it out. P501 Dispose of the contents/containers in accordance with the current legislation on waste treatment Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915620420.

**Substances that contribute to the classification:** Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, < 5 % n-hexane; Propan-2-ol.

#### ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product