

## Product Data Sheet

# Stainless Steel Long-Life with anti-fingerprint

### Product Description

NewPro Stainless Steel Long-Life with anti-fingerprint: protects metal and stainless steel from corrosion caused by weather, e.g. rust, as well as finger-prints.

NewPro Stainless Steel offers long-term protection for stainless steel surfaces. The hydrophobic effect reduces soiling from salt and corrosion. In case finger-prints would adhere to the surface, they can be removed using the antibacterial NewPro Stainless Steel cloth.

NewPro Stainless Steel long-life is only conditionally applicable to brushed steel. Apply to sample area before productive use.

#### Advantages:

- Long-term UV stability of product
- Protects metal from weather corrosion and rust
- Smooth surfaces become water-repellent, soiling will leave no residue on metal surface
- Graffiti can be removed easily using NewPro Remover products
- Avoids rusty crusts

### Application area

Stainless Steel, Metal, Nirosta

#### Information:

To achieve true protection from oxidation and environmental soiling double application might be needed. If light soiling appears, rinse off with water and wipe with NewPro Stainless Steel cloth.

### Application

Disperse undiluted on surface.

Stainless Steel surface coating

#### 1. Cleaning

The surface should be pre-cleaned using NewPro Neutralisator, which is perfectly suited for metal cleaning and metal de-greasing. Dry surface with NewPro Stainless Steel cloth afterwards.

#### 2. Nano-coating with NewPro Stainless Steel LongLife

Screw spray nozzle on to small bottle. Spray metal surface all over. Disperse liquid evenly using enclosed special cloth. Let reside one hour. Subsequently wipe surface with moist NewPro Stainless Steel cloth. The Easy-to-Clean effect will appear after 24 hours. After one day, surface soiling can be removed easily. NewPro Eco-Remover is perfectly suited for cleaning. 100ml NewPro Stainless Steel LongLife is approx. for 12 m<sup>2</sup>.