

## Included in the kit:

- 1 x brown scotchbrite pad (only to be used on brushed satin stainless steel, not mirror polished)
- 1 x maroon scotchbrite pad (only to be used on brushed satin stainless steel, not mirror polished)
- 1 x 50ml Stainless Clean
- 1 x 50ml Stainless Protect
- 2 x lint cloths
- 1 x gloves (to be worn when using Stainless Clean and Stainless Protect)

## 1. Polish the stainless steel

- Before using the scotchbrite pads on the steel, clean the surface of the stainless steel thoroughly to remove any dirt or oily film
- Pay attention to the orientation of the grain, as all your cleaning and polishing of the metal needs to follow that direction. Never work across the grain in the metal when trying to remove a scratch. You'll develop a feel for the technique, so start gently as you don't want to unintentionally mar the finish
- The key to removing scratches from stainless steel is to start with the finest grade scotchbrite pad. Rub the scratched area in the direction of the grain.
- If the scratch won't come out after a couple of minutes, move up to the medium grade
- When the scratch disappears, gently rub the surrounding area of the tube/component until it blends in

## 2. Clean the steel

- Apply with soft cloth or brush, and buff into the steel, working in the direction of the grain and allow to soak. Rinse off with water if necessary.

## 3. Protect the steel

- Spray the Stainless Protect onto the stainless steel, or apply sparingly with a soft cloth and spread uniformly. The Stainless Protect leaves a slightly gleaming protective film on the surfaces, protecting from fingerprints and weather effects.

### Note:

Technical information, dimensions and illustrations in this guide are for guidance purposes only. We reserve the right to change product sizes and details without prior notice. We always recommend that the purchaser checks the sizes of the actual batch purchased prior to drilling other materials.

All advice or assistance relating to our products is given in good faith but without obligation and subject specifically to the exclusion of any liability whatever on our part or on the part of our staff for damages whether direct or consequential. It is the buyer's responsibility to establish the suitability of the product and materials for the purpose for which they are purchased.

## Stainless Clean:

**DANGER.** Contains phosphoric acid. May be corrosive to metals. Causes serious eye damage. Causes skin irritation. Wear protective gloves/protective clothing/eye protection/face protection. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing. Immediately call a doctor. **IF ON SKIN:** Wash with plenty of water. Take off contaminated clothing and wash before reuse. Absorb spillage to prevent material damage.

Highly effective, ready-to-use cleaning gel (can be diluted with water up to 1:40; the gel-like, viscous consistency of the cleaner will decrease as water is added though) for removing mineral residues, such as limescale- and cement residues, extraneous rust, and also light grease- and oil contaminations. Brightens stainless steel, aluminium and non-ferrous metals without affecting the basic metal. Non-corrosive on iron, V2A steel, non-ferrous metals and aluminium; will not dissolve gypsum- and silicate deposits. The cleaning gel adheres very well to perpendicular surfaces, screens, rollers, etc. This way, the active ingredients can work optimally, and the contaminations are dissolved without scrubbing or scouring, and removed without leaving scratches. The gel can also be used in the food industry. It can be removed without residues after rinsing with water. According to the German Food, Consumer Goods and Feed Code (LFGB), the cleaner may be used in food-processing companies. It helps fulfil the high demands of the VOC Solvents Directive (DE: 31. BImSchV, AT: VOC-Anlagen-Verordnung – VAV): the limit values do not apply to cleaners with a solvent content of less than 20%.

Water-based, acidic cleaning gel

Removes limescale- and cement residues, extraneous rust, and also light grease- and oil contaminations

Can be diluted with water up to 1:40

Brightens stainless steel, aluminium and non-ferrous metals without affecting the basic metal

Removes flash rust from stainless steel

Contains neither hydrofluoric nor nitric nor hydrochloric acid

Non-flammable

## Stainless Protect:

**DANGER.** Contains WHITE MINERAL OIL (PETROLEUM). May be fatal if swallowed and enters airways. Causes serious eye irritation. Repeated exposure may cause skin dryness or cracking. Wear protective gloves/protective clothing/eye protection/face protection. **IF SWALLOWED:** Immediately call a doctor. **DO NOT** induce vomiting. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and safe to do so. Continue rinsing. If eye irritation persists, get medical advice/attention.

Ready-to-use, pure protection and care oil for stainless steel, aluminium and non-ferrous metals. It can be used both indoors and outdoors to protect from new contaminations or weather effects. The high-yield stainless steel care oil leaves a slightly gleaming film with humidity-displacing properties on the surfaces. Subsequent fingerprints won't remain visible, neither on mirror polished nor on brushed satin stainless steel. Possible residues are easy to remove, just like other stains and tarnishing. In the care and maintenance of building parts, such as facades, banisters or balcony railings, sports and games equipment, Stainless Protect will remove water streaks or –stains and inhibit new contaminations caused by light flash rust or mineral deposits.

For the maintenance and care of stainless steel, aluminium and non-ferrous metal surfaces indoors and outdoors. Versatile in application in the industry, crafts and household.

For stainless steel, aluminium and non-ferrous metals

Long-term protection for stainless steel (indoors and outdoors)

A slightly gleaming film protects from fresh pollution

Subsequent fingerprints won't remain visible

Displaces humidity

Protects from weather effects

Suitable for cold and warm surfaces

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