

METAL RESTORER



Contents in g	Art. no.	PU/Qty.
400	0893 121 1	1/12

¹ Mohs scale of hardness	
Talc	1
Plaster boards	2
Apatite	5
Quartz	7
Aluminium oxide (abrasive)	8
Sapphire	9
Diamond	10



NSF A1/A7 registered
(no.: 135792), corresponds
to USDA A1 requirements.



Applications:

For metal surfaces made from stainless steel, chrome, brass, copper, aluminium, gold and silver. Can be used on vehicles, in technical equipment, in the home and in the food processing sector.

For environmentally friendly removal of tempering colour.

Also suitable for glass and glass ceramics.

Note:

Avoid direct contact with food.
Do not use on anodised aluminium, galvanised or painted surfaces.

Application:

Apply sparingly to the surface to be cleaned. Polish evenly with a damp/wet sponge or cloth, working in a circular motion. Treat the entire surface.

Rinse with water so there are no residues.

Recommendation:

Pre-clean using stainless steel power cleaner, art. no. 0893 121 2. Stainless steel care oil, art. no. 0893 121 0, optimises the cleaning and care effect, thereby providing a perfect surface finish.

Metal grinding paste for removal of the most stubborn dirt on metal.

Contains activated citric acid

Stubborn dirt such as metal oxidation, surface rust, verdigris, lime and boiler scale is reliably removed and it is gentle on materials.

Natural aluminium oxide is used as an abrasive substance

- Supports effective cleaning with different grain sizes
- The spherical shape and hardness¹ of the aluminium oxide ensure gentle, mild yet still powerful cleaning¹

Productive additives with remoisturising properties

- They produce a smooth surface that repels water
- Effective at preventing re-soiling

Highly viscose

Does not run on vertical surfaces.

Tested for use in areas where food is processed or stored

Safe to use in areas where food is processed or stored, such as commercial kitchens, canteens, abattoirs, food transport etc.

Not labelled in accordance with the German Hazardous Material Ordinance

Natural raw materials are used

pH value: 1.6

Density: 1.4 kg/l

Additional article:

Stainless steel power cleaner
Art. no. 0893 121 2

Stainless steel care oil
Art. no. 0893 121 0