

since



1929

# Metal Cleaning Procedure



## Metal Polish (Liquid) & Metal Refresh





Nonfood Compounds  
Program Listed A7  
(Registration #)

## Metal Polish



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## Stainless Steel Polish



## Aluminum Polish



## M1 Cleansing Polish



## Gold and Silver Polish



**Max. Cleaning**

**Max. Polishing**

- hard metals like Chrome, Nickel...
- really dirty
- oxidized metals
- „outdoor“ metals
- highest amount of polishing materials

- Stainless Steel...
- scratched
- „normal“ dirty
- all around use

- soft metals like Aluminum, Copper, Brass
- slightly scratched

- mirror finish
- plated metals and plastics

- softest polishing materials
- anti-tarnish for silver





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## Metal Polish Liquid

- higher amount of solvent, higher pH-Value  
→ dissolves greasy dirt
- higher amount of (protective-)oil  
→ protects the metal against oxidation;  
easy to polish with
- no water rinse after application  
→ residues remain after polishing

### Fields of application

workshop, commercial cleaners,  
hotel industry



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## Metal Refresh

- contains citric acid, low pH-Value  
→ dissolves chalk & scale
- contains surfactants  
→ removes greasy dirt
- water rinse after application  
→ no residues remain



### Fields of application

perfect for the bathroom and  
the kitchen maintenance



„same“ polishing materials





## Stainless Steel & Aluminium

- Polishes → follows on the next slide
- Power cleaner (waterbased, solvent containing surfactant cleaner)
- Ideal for grease & oil residues
- Protective Oil → leaves a protective layer





## Special products



M1 Cleansing Polish  
for chrome-plated plastics

Developed with BIA  
Kunststoff- und Galvanotechnik.  
The market leading company  
for galvanized synthetic materials



Anodized Aluminum Polish

Developed and tested with LSL  
Motorradtechnik, Krefeld

