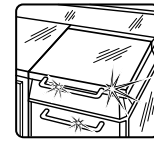




neoblank[®] Spray



Stainless steel care

Ready-for-use solution

Fields of application:

- Treatment of surfaces made of stainless steel
- Also suitable for locks, hinges and joints

Performance spectrum:

- Reliably and gently removes fingerprints, streaks and stains
- For evenly clean and flat-lustrous stainless steel surfaces
- Prevents stubborn resoiling

Special Properties:

- Reliable care
- Highly suitable for use in the food processing field. On the basis of highly purified mineral oil (food and pharmaceutical grade)
- Highly economical

Application and dosage:

Spray neoblank Spray sparingly on the clean and dry surface, distribute it with a dry cloth in grinding direction and polish. The protective layers of neoblank Spray can be removed again by cleaning, e.g. with the detergents caraform universal or caraform active.

Spray sparingly on locks and hinges and move them.

General instructions on use:

- For professional use only!
- Do not mix with other products.

Technical data:

Viscosity	< 100 mPas (concentrate, 20 °C)
Density	0.8 g/cm ³

Ingredients:

Ingredients according to Regulation (EC) No 648/2004 on detergents:

< 5 % non-ionic surfactants

> 30 % aliphatic hydrocarbons (highly purified mineral oil of food and pharmaceutical grade)

propellant gas: propane/butane

Storage information:

Always store at a temperature between 0 and 30 °C.

Do not expose to direct sunlight.



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Hazard and precautionary statements:

For safety information see EC Safety Data Sheets.
These are available at www.drweigert.com under the category "Downloads".

If applied according to the instructions for use the product is safe according to the appropriate guidelines for food processing.

Dispose only when container is empty and closed.
For disposal of product residues, refer to the Safety Data Sheet.

Container is under pressure. Protect from direct sunlight and temperatures exceeding 50 °C.
Do not force to open or incinerate after use.

Do not spray into flames or on hot objects.

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With the above information, to our current knowledge we describe our product regarding safety necessities, but we do not involve any quality description or promise certain properties.