

Stainless Steel Care Spray A7



Nonfood Compounds
Program Listed A7
Registration 165294

Cleaning, care and protection in sensitive areas

Stainless Steel Care Spray was specially formulated for the cleaning, protection and care of brushed, matt and polished stainless steel surfaces in sensitive areas. The special spray can be used in the food and beverage industry, in canteen kitchens as well as in the pharmaceutical and medical industry. The spray has an NSF registration (A7) and can be used in food processing areas. It removes smudges and fingerprints, reduces oxidation and corrosion, cleans even larger surfaces streak-free, leaves a long-lasting protective layer, and makes water roll off. It has an antistatic effect and adheres even to vertical surfaces.

Technische Daten

Odour	nearly odourless
Colour	colourless, transparent
Specific properties	antistatic
Temperature resistance	-5°C to +200°C
Shelf life	24 mon.

Processing

Shake thoroughly before use. Apply Stainless Steel Care Spray from a distance of approx. 20 cm in a thin and even layer and lightly rub in with a dry, soft cloth. Wipe off dirt with a cloth. In case of stubborn soilings, allow to take effect for 30 seconds. Product must not come into direct contact with food.

Storage

Pressurized container. Protect from direct sunlight and temperatures above +50°C.

Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Accessories

11953058
10044969 Double Nozzle, 0''

Available sizes

Conversion table

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$	$\text{Nm} \times 8.851 = \text{lb}\cdot\text{in}$
$\text{mm}/25.4 = \text{inch}$	$\text{Nm} \times 0.738 = \text{lb}\cdot\text{ft}$
$\mu\text{m}/25.4 = \text{mil}$	$\text{Nm} \times 141.62 = \text{oz}\cdot\text{in}$
$\text{N} \times 0.225 = \text{lb}$	$\text{mPa}\cdot\text{s} = \text{cP}$
$\text{N}/\text{mm}^2 \times 145 = \text{psi}$	$\text{N}/\text{cm} \times 0.571 = \text{lb}/\text{in}$
$\text{MPa} \times 145 = \text{psi}$	$\text{kV}/\text{mm} \times 25.4 = \text{V}/\text{mil}$

To the product detail page:



Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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