

Technical Data Sheet

Interflon Dry Clean Stainless Steel (aerosol)

Cleans, protects and restores the look of stainless steel

Cleans and restores luster to your abrasive and matt finish stainless steel/INOX surfaces. Cleans and protects in one step. Leaves behind a protective coating which resists bacteria, finger marking and smudges. A unique cleaner with protection formulation.

Interflon Dry Clean Stainless Steel (aerosol) is listed by the NSF for nonfood contact surfaces in and around food processing areas.

Applications

Use on abrasive and matt finish stainless steel surfaces, including food production machinery and surfaces in institutional kitchens, restaurants, hotels and cafés. For yachts, airports, offices, shop and department store interior elements, elevators, staircases, reception areas, exhibitions/trade fairs and decorative/ architectural elements.

Advantages

- ⊕ Quickly cleans and restores luster to stainless steel surfaces in one step
- ⊕ Protects against cooking stains, food residue, grease and deposits from stainless steel surfaces
- ⊕ Reduces oxidation and corrosion
- ⊕ Resists bacteria, streaking and fingerprinting
- ⊕ No water required
- ⊕ Contains no acids, alkalis or abrasives
- ⊕ Aerosol can be used in every position

Instructions for use

Shake can well before use. Surfaces should be cleaned first with a solvent or alkaline cleaning agent before treatment. Spray onto a clean and dry cloth and spread on the surface. Buff in the direction of the grain to achieve maximum result.

Property	Result	Method
Composition	Mixture of solvents, surface-active substances and water	-
Colour	Light brown	-
Odour	Characteristic	-
Density 20°C	0.84 g/cm ³	-
Highest application temperature**	40°C	-
Manufacturing date	The batch number consists of a 6-digit number. The last 4 numbers represent the MM/YY of the manufacturing.	-
Shelf life*	4 years	-
NSF registration number	138020	
NSF	A7	
ISO 21469	Yes	
Halal	Yes	
Kosher	Yes	

* Shelf life of the product in original and unopened packaging. Storage temperatures <0°C need to be avoided to guarantee product quality. ** High temperature limit is valid after evaporation of solvent.

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