
 <p>Tecnozeta Srl</p>	<h1>8.5.1</h1> <h2>STEEL CLEANING PROCESS</h2>	Issued by: RGQ
		Verified by: RGQ
		Approval: DG

### Summary

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review	description
05.01.2021	first issue

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## 1. PURPOSE AND FIELD OF APPLICATION

This is a process to raise awareness of the proper cleaning of all OF outdoor kitchens stainless steel elements.

## 2. INSTRUCTIONS

### Recommendations for product maintenance.

Stainless steel products do not need any special maintenance; however, it is advisable to take some precautions and use appropriate detergents for daily cleaning.


### Successful cleaning

In general, washing with warm water and soap or warm water and vinegar, rinsing thoroughly and drying with a cloth are sufficient. Avoid hydrochloric acid, abrasive powders, scouring pads, brushes and silver cleaning agents.

### Recommended products

To guide you in the choice of cleaners, OF outdoor kitchens suggests the products of the **Steel Clean** or **Argonit Metalli** line for steel cleaning:

- Microfibre cloth to quickly remove traces of grease, oil and dust.
- Professional cream to return the original shine to the steel, removes limescale deposits, stubborn dirt and any rust stains caused by prolonged contact with ferrous objects.

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### Ordinary cleaning

Proper maintenance of your stainless steel surfaces will allow you to keep your surfaces shiny and unaltered over time.

We recommend the use of the following products for a proper ordinary maintenance of stainless steel:

- Microfibre cloth
- Water
- White vinegar or dishwashing liquid

#### Process:

We recommend mixing water and vinegar in equal parts in a separate container, soak the cloth with the water-vinegar mixture and wipe-it on the stainless steel surface, once cleaned the surface with water-vinegar mixture proceed with a rinse with plenty of running water. Finish by wiping the surface dry.

### Extraordinary cleaning

The daily use of the sink, hob or stainless steel kitchen elements leads to the formation of stains (whitish, iridescent or rust-coloured) that do not in any way denote a poor quality or defectiveness of the material. The most common situations are stains from evaporated water showing deposit of mineral residues, residues of washing or cleaning products that have not been properly rinsed, cooking liquids, salt, lemon or tomato juice, etc.

It is possible to treat any surface that has suffered aggression by using **Foster Steel Clean or Argonit Metalli** cream.

The potential of the two creams guarantees the elimination of residues that damage the surface, allowing the regeneration of the protective layer of steel.

#### Process:

- Pour a good amount of cream on the steel (depending on the surface to be treated)
- Rub with the aid of a soft cloth (e.g. microfibre), using a suitable amount of force in the direction of the steel brushing. At this point the cloth should turn grey, indicating that the product is working properly.
- Rub the cream vigorously over the entire surface of the stainless steel.



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- The cream should be rubbed all over until it becomes a light layer of white powder.
- At the end of the treatment rinse with plenty of water to remove all residues of the cream used.
- After rinsing, dry the surface.

**In the case of stubborn residues or Pitting Corrosion (localized corrosion points), it is necessary to repeat the treatment even several times to “clean” the contaminated area and ensure the correct formation of the passive layer.**

### STUBBORN CLEANING PROCESS



Pour a good amount of cream on the steel (depending on the surface to be treated), wait a few minutes before rubbing the surface.



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Wipe with the microfibre cloth provided. We recommend rubbing in the direction of the steel brushing by applying good force. The surface should be covered with the cream as shown in the figure.

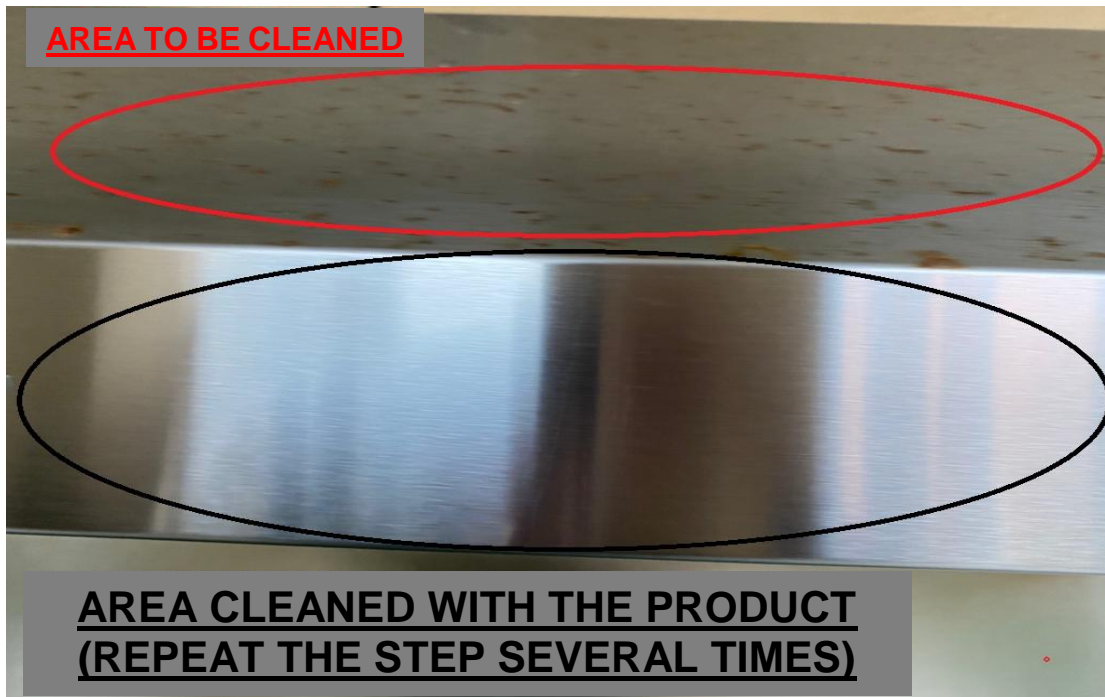


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Rinse the entire treated surface thoroughly with water to remove all the cream residues, and dry with a rag or a microfibre cloth.



Please note that for stubborn residues it is necessary to repeat the treatment several times.





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### WHAT IT IS FOR

Protective, polishing and cleaning cream for all metal objects. Particularly suitable for deoxidizing copper, brass, bronze and silver, it protects the treated surfaces for a long time.

Also removes traces of rust, delaying its formation. It is easy to remove with a cloth, or can be rinsed off with water when the treated object is to come into contact with food (cutlery, base plates, etc.).

### RECOMMENDED DOSAGE

Ready-to-use product.

### USE

Pour a small amount of product onto a soft cloth and rub on gently and evenly. Wipe and polish with a soft, dry cloth, removing any residue of product. For objects that come into contact with food, always rinse with water.

**pH 4**

## CLEANERS

# ARGONIT METALLI

## PROTECTIVE METAL POLISHING CREAM