

User guide

Cream Inox®

Stainless steel cream that cleans, degreases and polishes without streaks, removes micro-scratches and restores a bright, uniform shine to metal surfaces.

Technical data:

- Physical state: white pasty liquid
- Specific gravity (g/cm³): 1.38
- pH: 7
- Flash point (ASTM): non-flammable
- Solubility in water: partially soluble in water.
- Fragrance: fragrance-free

Description:

Cleaning and polishing cream for deep cleaning of stainless steel and aluminium surfaces dulled by use. It cleans, degreases and refreshes surface appearance, helping improve the visibility of micro-scratches. It leaves no streaks and releases no harmful fumes.

Fields of application:

Recommended for deep cleaning, degreasing and polishing of:

- stainless steel surfaces that have become dull or worn through use
- aluminium surfaces that have become dull or worn through use
- stainless steel appliances and kitchen surfaces such as worktops, sinks and panels

Characteristics:

CREAM INOX® is a specific cleaning and polishing cream for stainless steel and aluminium surfaces (appliances, kitchen worktops, sinks and metal surfaces dulled by use). In particular, it:

- cleans, degreases and polishes surfaces, restoring a more uniform and brighter appearance;
- is recommended for deep cleaning of surfaces that have become dull or worn over time;
- contains no acids or alkaline substances;
- leaves no streaks after use;
- helps reduce micro-scratches and improve overall surface appearance;
- releases no harmful fumes during application.

Instructions for use:

Ready to use. Shake well before application.

- Apply a small amount of CREAM INOX® directly onto the surface to be treated or onto a soft cloth or white pad.
- Rub evenly until a light dark film forms, indicating that the cleaning and polishing action is in progress.
- Rinse immediately with water and dry with a clean cloth.

Repeat the application if necessary, especially on surfaces that are heavily dulled or worn through use.

Yield:

The product coverage depends on the level of surface dulling, the amount of dirt present (grease, fingerprints, streaks) and the quantity of product used during rubbing.

With a 250 g container, the indicative performance is as follows:

- Routine cleaning and light maintenance
- When surfaces are cleaned regularly (fingerprints, light streaks, slight dulling), one container allows approximately 25–40 complete treatments on surfaces such as sinks, stainless steel worktops and appliances.
- Cleaning with medium dirt
- In the presence of persistent streaks, more visible grease and marked dullness, 250 g allows approximately 15–25 complete treatments, applying the product and rubbing with a cloth or white pad.
- Heavily dulled or worn surfaces
- On more damaged surfaces or where visible micro-scratches are present, it may be necessary to repeat the application and use a larger amount of product. In these cases, coverage may be reduced to approximately 8–15 complete treatments.

Regular, non-aggressive use helps keep surfaces brighter over time and improves the overall performance of the product.

Precautions:

None.

Warnings:

WARNINGS: WARNING

Indications of danger: Causes serious eye irritation.

Precautionary statements: Keep out of the reach of children. - Read the label before use. - Protect eyes / face. - If eye irritation persists, consult a doctor.

Ingredients in accordance with Regulation (EC) No 648/2004

non-ionic surfactants < 5%, anionic <1%, 1,2-benzisothiazol-3(2H)-one, Na pyrithione.

UFI: C330-50CD-300D-GET0

Rev6-Ver160222

Notes:

Our indications are based on current research knowledge and are intended to give the best indications to the buyer-user. However, these indications require preliminary examinations and tests for the fields of use, the types of materials present and the various application conditions. The user decides independently on the suitability and field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products. Rev6-Ver160222

Storage:

Keep the product tightly closed at temperatures between 0°C and +30°C and not exposed to sunlight for a long time. The product stored in this way has a useful life of 2 years.

Packaging:

- 250 g PE bottle - boxes of 6 units

