

Stainless Steel Cleaner & Polish Aerosol

Technical Data

TD316 - Date: August 2011

FG

Description:

3M brand Stainless Steel Cleaner & Polish is a ready-to-use cleaner and polish, packaged in an aerosol container. The product is a white foam to be dispensed onto a surface.

Special Features:

- Cleans and polishes in one step
- Leaves no greasy build-up on surfaces.
- Leaves a light protective film on surface, to mask blemishes, to slow down resoiling, to reduce fingerprints, to resist streaking.

Where and When to Use:

Suitable for use on a variety of interior surfaces such like: stainless steel, chrome, aluminium, brass and also on washable hard surfaces like laminated plastics, enamel, and ceramic.

It also works on most plastic surfaces.

Use as a routine cleaner and maintainer.

Limitations of Use:

Do not use on utensils and surfaces that will be in direct contact with food.

Directions for Use:

Routine maintenance:

1. Shake the can well before use.
2. Turn spray tip so arrow points to dot on cam rim. This is to ensure full usage of content.
3. Spray lightly, about 20 cm away from surface to clean.
4. Clean and wipe dry entire area, using a clean absorbent cloth such as 3M Scotch-Brite™ 2010 microfiber High Performance Cloth.

Heavy duty cleaning:

1. Spray liberal amount of Stainless Steel Cleaner & Polish onto a White Scotch-Brite hand pad such as ref 350. For better ergonomic, use Twist-Lok pad holder as well.
2. Vigorously scrub the soiled area to remove dirt.
3. Wipe surface with an absorbent cloth to remove excess product such as 3M Scotch-Brite™ 2010 microfiber High Performance Cloth.
4. Buff dry the area to achieve desired level of shine.

Packaging:

600 ml aerosol can.

12 cans per case.

Labelling:

Multi-lingual label with instructions of use on each can: 3 cans (labels) available containing 12 languages in total.

Product Specifications:

Appearance: Thick white emulsion.

pH value: 9-11 typical

Fragrance: lime

Density: 0.95 g/ml typical

Storage: do not store above 50° C.

Origin: made in 3M Poland

Source of supply: 3M Germany

Precaution Summary:

Refer to Material Safety data Sheet for specific health hazards, first aid and precautionary information.