



Product Description

The Scotch-Brite™ Stainless Steel Wipes with Scotchgard™ Protector are ready-to-use, pre-moistened disposable wipes designed for simple and convenient cleaning and protection of metal surfaces common in the commercial / industrial sector.

Special Features

- A strong, effective cleanser and protector for metal surfaces
- Ready to use, pre-moistened, wipe
- Non-aerosol formula
- Effectively cleans and protects metal surfaces in one step
- Effectively cleans and protects metal surfaces that are comprised of stainless steel, mild steel, anodized aluminum, and bare aluminum
- The Scotchgard™ protector leaves a protective layer on metal, helping reduce cleaning time and effort with each successive use*
- Easier spot cleaning capability on stainless steel **
- Scotchgard™ technology improves cleaning time on metal surfaces by 45% after repeated use*
- The Scotchgard™ protective barrier helps reduce corrosion on metal surfaces**
- The Scotchgard™ protective barrier helps remove fingerprinting**
- The Scotchgard™ protective barrier helps slow re-soiling and dust accumulation on metal surfaces**
- 70% reduction in oil-based materials**
- Improves reflectivity leading to a 30% brighter metal surface**
- Reduces dust accumulation by 70% compared to oil based stainless steel cleaners with repeated use**
- NSF A7 Registered: Deemed suitable for use on non-food contact stainless steel hoods in and around food processing areas.
- HACCP International Certified: Third party certified as suitable for use in food handling facilities that operate in accordance with a HACCP based food safety program (Food zone classification: SSZ-Splash or Spill Zone)

*Versus initial clean. Based on study conducted by 3M.

**When compared to 3M™ Stainless Steel Cleaner and Polish

Applications

Intended for use on stainless steel, chrome, architectural aluminum, and other interior metal surfaces. These wipes are to be used to help cleanse metal surfaces of stains, impurities, oxidation, and common organic soils experienced typically in this environment. Additionally, the Scotchgard™ protector leaves a protective layer on metal, helping to reduce cleaning time and effort with each successive use. These wipes are not intended for use on food prep or direct food contact surfaces.

NOTE: Incidental contact is not expected to damage plastic, glass, ceramic and copper metal surfaces.

Product Specifications



Shape	Rectangular
Length	12 in. (305 mm)
Width	9 in. (229 mm)
Color	White
Compositions	Non-woven Rayon and PET fibers
Shelf Life	Two years from the date of manufacture and under standard storage conditions of 4-40 Celsius

General Use Directions

NOTE: For initial adoption, there may be multiple cleansing steps required to remove impurities or the incumbent cleaner and polish residue.

General Application

1. Cleanse the metal surface with a fresh wipe.
2. Use a dry towel, clean absorbent lint free microfiber or soft bladed squeegee to remove any excess residue from the surface, if needed.
3. Repeat Steps 1 and 2 as necessary until the incumbent cleaners residue has been fully removed.
4. Dispose of used wipes in the trash. Do NOT reuse wipes.
5. Repeat Steps 1-4 regularly for best results.

Heavy Surface Residue

1. Utilize a compatible degreaser or graffiti remover to cleanse the surface of incumbent cleaning solution. Example of a 3M product that could be used is 3M™ Sharpshooter Extra Strength No Rinse Mark Remover.
2. Use a dry towel, clean absorbent lint free microfiber or soft bladed squeegee to remove any excess residue from the surface, if needed.
3. Repeat Steps 1 and 2 as necessary until the incumbent cleaners residue has been fully removed.
4. After all residue has been removed, cleanse the metal surface with a fresh wipe.
5. Use a dry towel, clean absorbent lint free microfiber or soft bladed squeegee to remove any excess residue from the surface, if needed.
6. Dispose of used wipes in the trash. Do NOT reuse wipes.
7. Repeat Steps 4-6 regularly for best results.

NOTE: After application of the wipes, it is important to remove any liquid residue while the metal surface is still wet. Any residue not removed, can dry and result as a streak.

Recommended Tools

1. Squeegee
 - a. Depending on surface topography, a squeegee maybe the most efficient means of residue removal. It is recommended to utilize a soft bladed squeegee to give adequate surface contact to the flat metal surface. Determine grain direction and go with the grain when squeegeeing. A motion of 25% overlapping strokes is also recommended in order to successfully remove residue and avoid streaking. Wiping off the blade with a clean textile during process can help with mitigating residue transition as you squeegee. It is recommended to follow up immediately after the wipe step with the squeegee to remove the wipe residue while still wet on the surface.
2. Degreaser or Graffiti Remover
 - a. Utilize if needed as it may not be required. It is important to confirm surface compatibility of cleaning chemistry prior to adoption and use on surface. It is recommended to test on a small inconspicuous area to determine surface compatibility as well as customer satisfaction of performance prior to selection and use. Rinse with water prior to introduction of the Scotch-Brite™ Stainless Steel Wipes.
3. Microfiber or Paper Towel
 - a. Depending on surface topography, a clean lint free absorbent microfiber may be the most efficient means of residue removal. It is recommended to follow up immediately after the wipe step with the textile to absorb the wipe residue while still wet on the surface. It is important to change out the textile routinely to not transition the soils collected during the cleaning process.

Storage

Scotch-Brite™ Stainless Steel Wipes with Scotchgard™ Protector can be stored at normal room temperatures (temperatures of 4-40 Celsius). Reseal the peel back lid securely to prevent wipes from drying out during storage.

Precautionary Summary

 **IMPORTANT NOTE**
WIPES AND CLEANING SOLUTION ARE NOT INTENDED FOR USE ON DIRECT FOOD CONTACT SURFACES.

Health and Safety

NOTE: Refer to product Safety Data Sheet (SDS) for specific physical properties, health hazard, first aid and precautionary information.
SDS: 45-8491-8

CAUTION

When handling any chemical products, read the manufacturers' container labels and the Safety Data Sheets (SDS) for important health, safety and environmental information. To obtain SDS sheets for 3M products go to [3M.com/SDS](https://www.3m.com/SDS), or by mail or in case of an emergency, call 1- 888-364-3577 or 1-651-737-6501.

When using any equipment, always follow the manufacturers' instructions for safe operation.

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