

T-CLEAN™ SPRAY

(Stainless Steel Cleaner & Polish)



Since 2006

- Remove Buffing Carbon & Finger impression
- Cleaner for Chrome, Aluminum, Copper, Brass, & Plastic Articles.



General uses of Product

- Shake a spray can well.
- Turn spray tip so arrow points to dot on can rim.
- Hold can upright 6-12 inches from surface.
- Spray area lightly directly on surface or on a clean, dry cloth.
- Wipe area and polish until dry.

Product Description

TM SPRAY Stainless Steel Cleaner and Polish is a ready-to-use cleaner and polish packaged in an aerosol container. TM-SPRAY is use to remove buffing of carbon. You only need to spray TM SPRAY on the stainless steel surface and leave it for few seconds before wiping it off with a cloth. It is also use on chrome Parts, aluminum, brass, Copper and plastic articles and to remove carbon and finger impressions on the metal surface and product and made the surface smooth and bacteria free and also made a protective layer so that product will not oxidized for longtime.



Product Detail:

Product Application	Stainless steel, Pharma -Food process equipment, Aluminum Copper, Brass, SS Electrical panel board, House hold & plastic Articles.
Applicator	Aerosol Spray
Product Uses	TM - Spray use to spray on the articles, surface after uses live it for few seconds and then wipe it with clean white cotton cloth.
Disinfectant	No
Dispensing System	Aerosol, Ready-to-use Chemicals
Factory ISO Certification	Yes ISO Certification information available
Net Weight (Imperial)	480 GM
No Rinse	Yes
Product Type	Stainless Steel Cleaner
Quantity	Pack of 24 cans, 1 Box

Handling precautions

- Read label cautions carefully.
- Follow label directions to avoid injury.
- Keep away from heat, sparks or open flames.
- Wash hands thoroughly after each use.
- Avoid contact with skin and eyes.

Storage requirements

- Do not store near heat, sparks, or open flames.
- Do not expose to temperatures above 120°F as container may vent, rupture or burst.
- Do not puncture container.