

Stainless Steel Cleaner



Micronova's **Stainless Steel Cleaner** is a biodegradable gel with no drip technology. The spray gel adheres to and easily glides over stainless steel, metal and most solid surfaces. It is ideal for routine cleaning and dealing with oxidation, residue build up, and rust. It can be applied to seams and crevices as a pre-treatment, making cleaning more labor efficient.

Unlike traditional liquid cleaners, the gel is not atomized into ambient air and contains no VOCs so it will not impact indoor air quality.



SPECIFICATIONS

- Biodegradable
- No-Drip Gel Formula
- No VOCs
- Non Atomized – Will Not Impact Air Quality.
- NSF A7 (metal surfaces – non food contact)
- Phosphorus Free

Directions for Use:

- 1) Squirt the gel directly onto the surface to be cleaned.
- 2) Wipe in a unidirectional motion with a lint free wipe, or sponge. For best results use a microfiber mitt or wipe.
- 3) For brushed metal surfaces follow the grain.
- 4) When cleaning glass, plexiglass and laminate surfaces pre-wet the wiper with de-ionized or process water for best results.

Do not dilute or mix with other products.

Materials of Construction:

Phosphorus-free Gel Cleanser

Volume: 16 oz.

Manufactured for use in Controlled Environments

- ISO 5 thru 9 Cleanrooms
- ISO 9001 Certified Manufacturing Facility
- Store in ambient temperature
- Avoid direct sunlight
- Protect from freezing

A few of the products that can be used with our Stainless Steel Cleaner:

*Microfiber Mitt with foam
MWDT-AA11*



*(Above) Microfiber Wipe, WPAA-1212
PolyMesh™ and NovaPoly™ Sponges
SP68-46, SP6-46*



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