



Twinkle®

Stainless Steel Cleaner & Polish

Maintains a bright and clean metal finish on stainless steel and other interior metal finishes.

Features & Benefits

- Leaves no oily film
- Polishes as it cleans
- Specially formulated to clean and beautify stainless steel, brass, aluminum, and chrome
- Has a light lemon scent that is pleasant to use, yet it is odorless after polishing

Applications

- Can be used on escalators, elevators, sinks, counter tops, stove tops, drinking fountains, chrome faucets, aluminum shower doors and trim, brass rails, and decorative planters
- For use in hotels, motels, food service areas, restaurants, hospitals, nursing homes, schools, office buildings, shopping malls, retail stores, and terminals






Use instructions

- Remove cap-hold can upright and lightly spray surface to be cleaned.
- Wipe with clean cloth dampened with clean water. For heavily soiled area, allow foam to remain 60 seconds and then follow same instructions listed above.
- Using a second clean dry cloth, polish to a bright finish.
- Do not set on stove or radiator.
- Avoid contamination of food during use and storage.

NOTE: Never use on floors and protect floors from overspray. The product ingredients make a floor slippery. If oversprayed onto a floor, scrub floor with detergent and dry thoroughly. Multiple cleanings may be needed to remove all contamination.

Technical data	Twinkle® Stainless Steel Cleaner & Polish
Certifications	NSF, CFIA
Color/Form	Opaque white aerosol
Scent	Lemon
Shelf Life	2 years

Product	Pack size	Dilution	Product code
Twinkle® Stainless Steel Cleaner & Polish	12 x 17 oz. / 481 g	Ready-to-use	991224 

Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.