CLR BRANDS® STAINLESS STEEL

DESCRIPTION

CLR Brands® Stainless Steel removes dirt, residue and fingerprints in many industrial and commercial uses including stainless steel appliances, elevators and work stations.

FEATURES & BENEFITS

- One step, ready-to-use powerful foaming action
- NSF Registered-approved for use in food processing, food storage, and food service facilities
- Leaves no fingerprints, residue, or streaks
- Cleans and protects and leaves behind a shiny protective barrier that repels dust, dirt, and grime
- Water-based



- 1. Spot test on inconspicuous area.
- 2. Appliances should be turned off and cool
- 3. Wipe or clean any residual cleaning product before using CLR Brands® Stainless Steel
- 4. Shake well before each application
- 5. Hold can 6 inches from surface and spray lightly
- 6. Wipe area with clean soft cloth
- 7. Heavily soiled areas may need a second application

Product	Size	Stock #
CLR Brands® Stainless Steel	12 oz. aerosol can	CSS-12

Safety: See label and SDS for precautionary instructions before use. Use appropriate safety equipment and job site controls during application, handling, and disposing. SDS is available online at www.clrpro.com.





PHYSICAL & CHEMICAL PROPERTIES	
Appearance	Liquid Spray Aerosol
Odor	N A

OdorThreshold	N.A.
рН	N.A.
Melting Point/Freezing Point	N.A.
Initial Boiling Point and Range	134.79°C (274.61°F)
Flash Point	-104.4°C (-156.0°F)
Evaporation Rate	N.A.
Flammability (solid, gas)	N.A.
Flammability Limit, Upper/Lower	9.5% / 1.9%
Explosive Limit, Upper/Lower	N.A.
Vapor Pressure	45-65 psig @21°C (70°F)
Vapor Pressure Vapor Density	45-65 psig @21°C (70°F) N.A.
Vapor Density	N.A.
Vapor Density Relative Density	N.A.
Vapor Density Relative Density Solubility (Water)	N.A. N.A.
Vapor Density Relative Density Solubility (Water) Partition Coefficient; n-octanol/water	N.A. N.A. N.A.
Vapor Density Relative Density Solubility (Water) Partition Coefficient; n-octanol/water Auto-ignition Temperature	N.A. N.A. N.A. N.A.

TDS-CSS-0525



Not Oxidizing

0.82 estimated

Oxidizing Properties

Specific Gravity