## **CLR<sup>®</sup> SPOT-FREE STAINLESS STEEL**

## **DESCRIPTION**

CLR® Spot-Free 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 Certified—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® Spot-Free Stainless Steel Cleaner
- 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® Spot-Free 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.clrbrands.com**.





<b>PHYSICAL &amp;</b>	CHEMICAL	<b>PROPERTIES</b>

AppearanceGas, colorlessOdorN.A.Odor ThresholdN.A.pHN.A.Melting Point/Freezing PointN.A.Initial Boiling Point and Range134.79°C (274.61°F)Flash Point-104.4°C (-156.0°F)Evaporation RateN.A.Flammability (solid, gas)N.A.Flammability Limit, Upper/Lower9.5% / 1.9%Explosive Limit, Upper/LowerN.A.Vapor Pressure45-65 psig@21°C (70°F)Vapor DensityN.A.Relative DensityN.A.Solubility (Water)N.A.Partition Coefficient; n-octanol/waterN.A.Auto-ignition TemperatureN.A.Decomposition TemperatureN.A.ViscosityN.A.Explosive PropertiesNot ExplosiveOxidizing PropertiesNot OxidizingSpecific Gravity0.82 estimated		
Odor Threshold PH N.A. Melting Point/Freezing Point Initial Boiling Point and Range Flash Point Evaporation Rate Flammability (solid, gas) Flammability Limit, Upper/Lower Explosive Limit, Upper/Lower Vapor Pressure Vapor Density N.A. Relative Density N.A. Solubility (Water) N.A. Partition Coefficient; n-octanol/water Auto-ignition Temperature Decomposition Temperature Viscosity N.A. Explosive Properties Not Oxidizing Properties Not Oxidizing	Appearance	Gas, colorless
pH 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 45-65 psig @21°C (70°F)  Vapor Pressure 45-65 psig @21°C (70°F)  Vapor Density N.A.  Relative Density N.A.  Solubility (Water) N.A.  Partition Coefficient; n-octanol/water N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Odor	N.A.
Melting Point/Freezing Point Initial Boiling Point and Range Flash Point Evaporation Rate Flammability (solid, gas) Flammability Limit, Upper/Lower Explosive Limit, Upper/Lower Vapor Pressure Vapor Density N.A. Relative Density N.A. Partition Coefficient; n-octanol/water Auto-ignition Temperature Decomposition Temperature Viscosity N.A.  Not Explosive Properties Not Oxidizing Not Oxidizing	OdorThreshold	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 Density N.A.  Relative Density N.A.  Solubility (Water) N.A.  Partition Coefficient; n-octanol/water N.A.  Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	рН	N.A.
Flash Point Evaporation Rate Flammability (solid, gas) Flammability Limit, Upper/Lower Explosive Limit, Upper/Lower Vapor Pressure Vapor Density N.A.  Relative Density N.A.  Solubility (Water) Partition Coefficient; n-octanol/water Auto-ignition Temperature Decomposition Temperature Viscosity N.A.  Explosive Properties Not Explosive Oxidizing Properties N.A.  -104.4°C (-156.0°F) N.A.  -25.6′ 1.9% -2	Melting Point/Freezing Point	N.A.
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 Density N.A.  Relative Density N.A.  Solubility (Water) N.A.  Partition Coefficient; n-octanol/water N.A.  Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Initial Boiling Point and Range	134.79°C (274.61°F)
Flammability (solid, gas)  Flammability Limit, Upper/Lower  Explosive Limit, Upper/Lower  Vapor Pressure  Vapor Density  N.A.  Relative Density  N.A.  Solubility (Water)  Partition Coefficient; n-octanol/water  Auto-ignition Temperature  Decomposition Temperature  Viscosity  N.A.  Explosive Properties  Not Explosive  Oxidizing Properties  N.A.	Flash Point	-104.4°C (-156.0°F)
Flammability Limit, Upper/Lower 9.5% / 1.9%  Explosive Limit, Upper/Lower N.A.  Vapor Pressure 45-65 psig@21°C (70°F)  Vapor Density N.A.  Relative Density N.A.  Solubility (Water) N.A.  Partition Coefficient; n-octanol/water N.A.  Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Evaporation Rate	N.A.
Explosive Limit, Upper/Lower N.A.  Vapor Pressure 45-65 psig@21°C (70°F)  Vapor Density N.A.  Relative Density N.A.  Solubility (Water) N.A.  Partition Coefficient; n-octanol/water N.A.  Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Flammability (solid, gas)	N.A.
Vapor Pressure 45-65 psig@21°C (70°F)  Vapor Density N.A.  Relative Density N.A.  Solubility (Water) N.A.  Partition Coefficient; n-octanol/water N.A.  Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Flammability Limit, Upper/Lower	9.5% / 1.9%
Vapor Density  Relative Density  N.A.  Solubility (Water)  N.A.  Partition Coefficient; n-octanol/water  Auto-ignition Temperature  N.A.  Decomposition Temperature  N.A.  Viscosity  N.A.  Explosive Properties  Not Explosive  Oxidizing Properties  Not Oxidizing	Explosive Limit, Upper/Lower	N.A.
Relative Density  N.A.  Solubility (Water)  Partition Coefficient; n-octanol/water  Auto-ignition Temperature  Decomposition Temperature  N.A.  Viscosity  N.A.  Explosive Properties  Not Explosive  Oxidizing Properties  N.A.	Vapor Pressure	45-65 psig @21°C (70°F)
Solubility (Water)  Partition Coefficient; n-octanol/water  Auto-ignition Temperature  Decomposition Temperature  N.A.  Viscosity  N.A.  Explosive Properties  Not Explosive  Oxidizing Properties  Not Oxidizing	Vapor Density	N.A.
Partition Coefficient; n-octanol/water N.A.  Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Relative Density	N.A.
Auto-ignition Temperature N.A.  Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Solubility (Water)	N.A.
Decomposition Temperature N.A.  Viscosity N.A.  Explosive Properties Not Explosive  Oxidizing Properties Not Oxidizing	Partition Coefficient; n-octanol/water	N.A.
Viscosity N.A.  Explosive Properties Not Explosive Oxidizing Properties Not Oxidizing	Auto-ignition Temperature	N.A.
Explosive Properties Not Explosive Oxidizing Properties Not Oxidizing	Decomposition Temperature	N.A.
Oxidizing Properties Not Oxidizing	Viscosity	N.A.
	Explosive Properties	Not Explosive
Specific Gravity 0.82 estimated	Oxidizing Properties	Not Oxidizing
	Specific Gravity	0.82 estimated

TDS-CSS0221

