TECHNICAL DATA SHEET

CLR® CLOG-FREE DRAIN

DESCRIPTION

CLR® Clog-Free Drain is the fast and effective way to unclog blocked drains up to 50 feet away without harming plastic or metal pipes.

FEATURES & BENEFITS

- Works on any clog including hair, grease, food particles, or soap build-up, using compressed gas to clear blockages in seconds
- Safe for all pipes, including plastic or metal drains, and won't cause corrosion
- Clears clogs up to 50 feet down
- Can use in standing water
- Each can has a maximum of 15 applications
- Made without any harsh chemicals, acids or lye
- No CFCs that deplete the ozone layer
- Great alternative to dangerous toxic drain cleaners

DIRECTIONS FOR USE

- Fill sink with enough water to submerge can's cap
- Block overflow with damp rag or sponge and hold firmly
- Place can's cap over drain opening and press firmly for one second. Repeat if necessary

Slow-Moving Drains

- Place stopper in drain
- Fill sink or tub with 6-7" of water, remove stopper
- Block overflow with damp rag or sponge and hold firmly
- Place can's cap over drain opening and press firmly for one second
- Repeat if necessary

Double Sinks

- Place stopper in sink and hold
- Follow the same directions as a blocked sink

Product	Size	Stock #
CLR® Clog-Free Drain	4.5 oz. aerosol bottle	PP 4-5

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.***

PHYSICAL & CHEMICAL PROPERTIES

Appearance	Gaseous, colorless
Odor	Slight, ether-like
Odor Threshold	N.A.
pH @20°C	Neutral
Melting Point	N.A.
Freezing Point	N.A.
Boiling Point @ 1,013 hPa	-25°C / -13°F
Flash Point	< -50°C
Evaporation Rate	N.A.
Flammability	N.A.
Upper/Lower Flammability	16.9 vol % / 3.9 vol %
Vapor Pressure	5,950 hPa @25°C
Vapor Density	2.4 @25°C (Air = 1.0)
Density	0.90 g/cm^3 @25°C
Relative Density	N.A.
Water Solubility	0.2 g/l @25°C @ 1,013 hPa
Solubility (ies)	N.A.
Partition Coefficient; n-octanol/water	N.A.
Auto Ignition Temperature	N.A.
Ignition Temperature	454°C
Decomposition Temperature	N.A.
Viscosity, kinematic	N.A.
Viscosity	N.A.
% Volatile	100%

TDS-PP0221