

## TECHNICAL DATA SHEET

# CLR BRANDS® GRANITE, MARBLE, AND STONE

### DESCRIPTION

CLR Brands® Granite, Marble, and Stone is formulated to safely clean stone in one step without scratching, and provides protection against spills, food and grime.

### FEATURES & BENEFITS

- Removes food and grime
- One-step clean and protect
- Safe, doesn't scratch
- Water-based formula that restores luster and doesn't leave behind a greasy or sticky residue
- Powerful foaming action
- Resists fingerprints
- No residue, no streaking

### SURFACES

GRANITE	TILE	OTHER HARD SURFACES
MARBLE	QUARTZ	
CORIAN®	ENGINEERED STONE	

### DIRECTIONS FOR USE

- Spot test on inconspicuous area
- Shake well before each application
- Hold can 6 inches from surface and spray lightly
- Wipe surface with a clean, dry cloth or paper towel, turning occasionally
- For hard-to-reach surfaces, spray product directly onto cloth and wipe
- Heavily soiled surfaces should be wiped off prior to using CLR Brands® Granite, Marble, and Stone.

Product	Size	Stock #
CLR Brands® Granite, Marble, and Stone	12 oz. aerosol can	CGS-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](http://www.clrpro.com).



### PHYSICAL & CHEMICAL PROPERTIES

Appearance	Liquid Spray Aerosol
Odor	N.A.
Odor Threshold	N.A.
pH	N.A.
Melting Point/Freezing Point	N.A.
Initial Boiling Point and Range	100°C (212°F)
Flash Point	-29.8°C (-21.6°F)
Evaporation Rate	N.A.
Flammability (solid, gas)	N.A.
Flammability Limit, Upper/Lower	N.A.
Explosive Limit, Upper/Lower	N.A.
Vapor Pressure	23.01 psig @21°C (70°F) (est.)
Vapor Density	N.A.
Relative Density	0.969 g/cm <sup>3</sup> (est.)
Solubility (Water)	N.A.
Partition Coefficient; n-octanol/water	N.A.
Auto-ignition Temperature	N.A.
Decomposition Temperature	N.A.
Viscosity	N.A.
Density	0.97 g/cm <sup>3</sup> (est.)
Flammability Class	Flammable IB (est.)
Heat of Combustion	1.57 kJ/g (est.)
Heat of Combustion (NFPA 30B)	1.8 kJ/g (est.)
Percent Volatile	94.74% (est.)
Specific Gravity	0.972 (est.)
VOC (Weight %)	7.84% (est.)

TDS-CGS-0525