

TECHNICAL DATA SHEET

CLR PRO[®] EXTERIOR RUST REMOVER

DESCRIPTION:

Effectively removes unsightly rust stains and surface corrosion from vehicle exteriors.

FEATURES & BENEFITS:

- Use for paint prepping and improving the appearance of any vehicle
- Safe on clear coat and paint
- Readily biodegradable
- Great for use outside—safe on vegetation
- Safe for employees

USE ON THESE SURFACES:

| | | |
|--------|----------|-----------------|
| PAINT | VINYL | STAINLESS STEEL |
| RUBBER | ALUMINUM | PVC/PLASTIC |
| GLASS | CHROME | |

DIRECTIONS FOR USE:

Apply CLR PRO[®] Automotive Exterior Rust Remover directly onto rust stains using a sponge, towel or spray bottle

- Scrub surface with medium pressure and rinse immediately with clean water
- Older stains may require a second application

CAUTION: Using a more aggressive scouring pad, (ie Scotchbrite pads) may enhance the rust removal but will increase the chances of scratching the paint surface. User discretion is advised. Always test a small, hidden area first before proceeding

| Product | Size | Stock # |
|---|--------|------------|
| CLR PRO [®] Automotive Exterior Rust Remover | 1 Gal. | A-ERR-4PRO |
| CLR PRO [®] Automotive Exterior Rust Remover | 5 Gal. | A-ERR-5PRO |

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 | Crystal clear, light green liquid |
| Odor | Slightly acidic |
| Odor Threshold | N.D. |
| pH @20°C | 2.05-2.30 |
| Melting Point | N.D. |
| Freezing Point | N.D. |
| Boiling Point | 99°C / 210°F |
| Boiling Point Range | N.A. |
| Flash Point | None |
| Evaporation Rate | N.D. |
| Flammability | Not Flammable |
| Upper/Lower Flammability | N.A. |
| Vapor Pressure @20°C | N.D. |
| Vapor Density (mm Hg) | N.D. |
| Relative Density | 1.040 - 1.060 |
| Solubility in Water | 100% |
| Partition Coefficient; n-octanol/water | N.D. |
| Auto Ignition Temperature | N.A. |
| Decomposition Temperature | N.A. |
| Viscosity | N.D. |