



CITGO® Rust-O-Lene® LT

OVERVIEW



- CITGO Rust-O-Lene LT is a rust preventative oil formulated with effective rust inhibitors and high quality base oils. It exhibits excellent metal wetting and water displacement properties and is designed for temporary protection of metal parts during manufacturing and storage. CITGO Rust-O-Lene LT can also be used as a hydraulic and circulating oil where added rust protection is required.

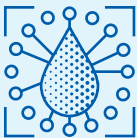
FEATURES & BENEFITS



- May be applied by dipping, spraying or brushing
- Excellent water displacement properties
- Excellent metal wetting
- Multi-purpose fluid
- Effective application on any part configuration
- Protects parts after machining with aqueous cutting fluids
- Provides a high degree of prevention of fingerprint or perspiration acid corrosion
- Can be used as an hydraulic and circulating oil where robust corrosion protection is needed



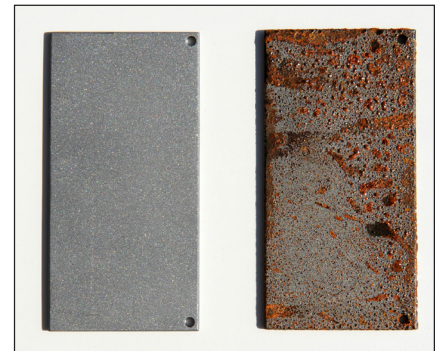
APPLICATIONS



- CITGO Rust-O-Lene LT is used for rust protection of semi-finished or finished metal parts and assemblies that require longer term protection while stored indoors.
- It can be used by hydraulic and circulating systems for industrial equipment requiring better protection from rust.

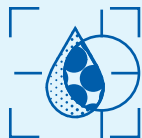
Material Compatibility

| | Recommended | Highly Recommended |
|----------------------------|----------------------|--------------------|
| P - Steels | [Color gradient bar] | |
| M - Stainless Steel | [Color gradient bar] | |
| K - Cast Iron | [Color gradient bar] | |
| N - Non-ferrous | [Color gradient bar] | |



Protected Metal

Unprotected Metal

PROPERTIES**Typical Properties for CITGO Rust-O-Lene LT:**

| | |
|---|-----------|
| Material Code | 639460001 |
| Gravity, ASTM D237, °API | 30 |
| Solvent Present | No |
| Flash Point ASTM D92, °F (°C) | 385 (196) |
| Viscosity ASTM D445, cSt at 40°C | 52 |
| ASTM D2161, SUS at 100°F | 241 |
| Rust Protection, Humidity Cabinet (hours) | 1300 |

CITGO and Rust-O_Lene are registered trademarks of CITGO Petroleum Corporation. All other registered trademarks or trademarks are the property of their respective owners. Values shown are typical values only and do not constitute a specification. The information contained herein is subject to change without notice.