



Extreme Conditions SL-10™

Heavy-duty industrial lubricant designed to provide premium rust protection and long-lasting lubrication

Key Features & Benefits

- Protects against rust and corrosion, even in corrosive atmospheres
- Exceptional salt spray protection from a thin-film rust preventive on ferrous metal surfaces
- Heavy-duty lubricating action
- Penetrates into hard-to-reach areas
- Loosens seized and corroded nuts and bolts or other frozen metal mechanisms
- Water displacing – sheds water contamination rapidly
- Contains **Muscle Metal Treatment MT-10®** technology **Power-Lift Grease PL-10™** for enhanced lubrication

Typical Applications

- Heavy-duty industrial chains
- Coiled or stacked metals
- Braided steel cables
- Rusty nuts & bolts
- Wire rope
- Chain drives
- Drag lines
- Linkages
- Bearings
- Couplings
- Bushings
- Pulleys
- Hinges
- Augers
- Tools
- Metal mechanisms
- Rust protection during long-term indoor storage

- Any other area of lubrication that requires an external, heavy-duty lubricant or extra protection from rust.

Directions for Use

Wipe off exposed metal surfaces. Apply **Extreme Conditions SL-10™** directly onto areas to be lubricated and/or protected. After application, wipe away excess lube with a dry cloth. Repeat in especially stubborn applications.

Technical Data

Appearance.....	Hazy amber liquid
Odor.....	Petroleum
Boiling point	443°F (228°C) D6352
Flash point	287°F (142°C) D93
Density @ 15°C, g/ml.....	0.9403 D4052
Lbs per gal (U.S.).....	~ 7.847
Viscosity @ 40°C	49.59 cSt D445
Viscosity @ 100°C	5.26 cSt D445
Pour point.....	50°F (10°C) D97
Rust test, 4 hr.....	Pass (no rust) D665A
Salt spray test, > 136+ hr*.....	Pass (no rust) B117
Solubility.....	Insoluble (water)

* Sample panels tested were dipped in Extreme Conditions SL-10™ for 1 minute and allowed to dry for 24 hours.

The above properties are typical values and do not constitute a product specification.

Container Availability

Item EC-10-16	16 oz. bottle (473 mL)
Item EC-10-128.....	1 U.S. gallon (3.7 L)
Item EC-10-5G.....	5 U.S. gallon (18.9 L)
Item EC-10-55G.....	55 U.S. gallon (208 L)

