



CITGO® SUPERGARD® Marine Plus Grease

OVERVIEW



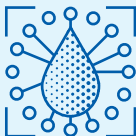
- A smooth, tacky blue grease with outstanding water resistance.
- Provides excellent lubrication for greased chassis points and other wet-environment applications.

FEATURES & BENEFITS



- Formulated with an anhydrous calcium thickener and special polymer to provide excellent water resistance.
- A proprietary additive system includes protection against rust, corrosion, and wear.
- Extreme pressure (EP), shock load and fretting wear (vibration) protection.
- Polymer-fortified for very good metal adhesion.

APPLICATIONS



- Recommended for marine applications including greased chassis points, trailers, and boat lifts.
- Lubricates well over a wide temperature range, up to 250°F.
- An excellent choice in non-marine applications where a general purpose EP grease with outstanding water resistance is desired, such as water pumps, fifth wheels, and other equipment in wet conditions.
- Not recommended for automotive disc brake wheel bearings.
- Refer to equipment owner's manual for proper lubricant recommendation.

PROPERTIES**Typical Properties for CITGO SUPERGARD Marine Plus Grease:**

Material Code	655707001
NLGI Grade	2
Thickener Type	Anhydrous Calcium
Color	Blue
Texture	Smooth, Adhesive
Worked Penetration, ASTM D217	265-295
Dropping Point, ASTM D566, °F(°C)	290 (143)
Water Washout, ASTM D1264, % loss @ 100°F	0.9
Rust Prevention, ASTM D1743, Rating	Pass
Oil Separation, ASTM D1742, % Loss	1
Oxidation, ASTM D942, psi loss @ 100 hours	5
Four-Ball Wear, ASTM D2266, mm	0.6
Timken OK Load, ASTM D2509, lbs	50
Approximate Temperature Range, °F(°C)	0 to 250 (-18 to 121)
Base Oil Viscosity @ 40°C, cSt (including oil soluble additives)	1080

CITGO and SUPERGARD 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.