

Mystik[®] Gear Lubricant SAE 90

OVERVIEW



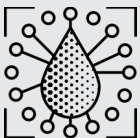
- A sulfur-phosphorus (SP type), extreme pressure (EP) gear lubricant that provides antiwear and antiscaff lubricity.
- For gears subject to shock loading in service and for those gear set types requiring EP additive compounding due to their design characteristics.

FEATURES & BENEFITS

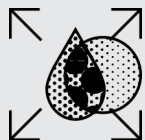


- API Service Classification GL-4.
- May be used for 'top-off' in automotive axles requiring a hypoid EP lube.
- Economically satisfies industrial applications where large loss due to leakage is a factor.

APPLICATIONS



- For use where a GL-4 gear lube is required.
- Recommended for gears subject to shock loading in service and gear sets requiring EP additive compounding.
- May be added to automotive axles requiring a hypoid EP lube.
- Refer to equipment owner's manual for proper lubricant recommendation.

PROPERTIES**Typical Properties for Mystik Gear Lubricant SAE 90:**

Material Code	663775002
SAE Grade	90
AGMA Lubricant Number	4 EP
Gravity, ASTM D4052, °API	22.9
Density, lb/gal at 60°F	7.6
Specific Gravity at 60°F	0.917
Viscosities:	
at 40°C, cSt	237
at 100°C, cSt	16.5
at 100°F, cSt (SUS)	275 (1273)
at 210°F, cSt (SUS)	17.1 (86.1)
Viscosity Index	64
Flash Point, ASTM D92, COC, °F (°C)	430 (221)
Pour Point, ASTM D97, °F (°C)	-20 (-29)
Color	3.0

©2019 CITGO Petroleum Corporation

The Mystik Lubricants name, logo and all related marks are registered trademarks protected by federal law. All other registered trademarks or trademarks are the property of their respective owners.