

ChevronTexaco Regal® 320

Category : Fluid , Lubricant

Material Notes:

Texaco Regal oil delivers value through: Long lubricant life provided by good natural thermal and oxidation stability. Good demulsibility, which assures good lubricant, film strength and reduced wear through quick water separation. Good air release by the foam inhibitor hastening the release of foam and entrained air. Texaco Regal oils provide protection due to its good natural thermal and oxidation stability, as well as foam suppression. Texaco Regal oils are good quality lubricants for any application not requiring R&O, antiwear, or extreme pressure protection. The thermal and oxidation stability also reduces the possibility of oxidation deposits or the generation of acidic material from oxidation. It has good demulsibility characteristics allowing quick release of moisture. It minimizes entrained air which otherwise could result in low lubricant film strength between moving parts and pump cavitation. Texaco Regal oils can also be used as a general-purpose machine oil for shop use wherever a highly refined petroleum oil with good demulsibility and air release, but without other additives, is used. They can be used to lubricate gears, pinions, and bearings in industrial mills. They can also be used to lubricate geared motors, and has applicability in steel mills, rubber rolling mills, and roller chains. Do not use in breathing air apparatus or medical equipment. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 220856; MSDS Number: 8607

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http://www.lookpolymers.com/polymer_ChevronTexaco-Regal-320.php

Physical Properties	Metric	English	Comments
API Gravity	27.5 °	27.5 °	ASTM D287
Viscosity Measurement	95	95	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	1618 SUS	1618 SUS	ASTM D445
Saybolt Viscosity at 210°F	116 SUS	116 SUS	ASTM D445
Kinematic Viscosity at 40°C (104°F)	304 cSt	304 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	23.2 cSt	23.2 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-12.0 °C	10.4 °F	ASTM D97
Flash Point	298 °C	568 °F	ASTM D92

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