



TEXACO REGAL[®]

460, 680

CUSTOMER BENEFITS

Texaco Regal oils deliver 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.

FEATURES

Texaco Regal oils provide protection due to their 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.

They have good demulsibility characteristics allowing quick release of moisture. They minimize entrained air which otherwise could result in low lubricant film strength between moving parts and pump cavitation.

APPLICATIONS

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 have applicability in steel mills, rubber rolling mills, and roller chains.

Do not use in breathing air apparatus or medical equipment.

TYPICAL TEST DATA

	ASTM	460	680
<i>CPS Number</i>		221584	221591
<i>MSDS Number</i>		8607	8607
API Gravity	D 287	26.4	26.3
Viscosity, Kinematic cSt at 40°C cSt at 100°C	D 445	460 31.2	646 39.6
Viscosity, Saybolt SUS at 100°F SUS at 210°F	D 445	2463 152	3474 193
Viscosity Index	D 2270	97	99
Flash Point, °C(°F)	D 92	310(590)	312(594)
Pour Point, °C(°F)	D 97	-12(+10)	-12(+10)

Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing.