

## ChevronTexaco Alcaid® 46

Category : Fluid , Lubricant

**Material Notes:**

Texaco Alcaid® oils deliver value through:Low pour points that permit oils to remain fluid at subzero temperatures.Ready separation from water, an important property where severe moisture conditions exist.Good solvency assists in removing oxidized oil deposits from circulating oil systems and engine Crankcases during flushingTexaco Alcaid oils are general purpose lubricants.Texaco Alcaid oils are light-colored oils that posses excellent natural low pour points, along with low carbon-forming tendencies and good natural film strengthThey can be used in circulating oil systems, low pressure hydraulics (

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-Alcaid-46.php](http://www.lookpolymers.com/polymer_ChevronTexaco-Alcaid-46.php)

Physical Properties	Metric	English	Comments
API Gravity	24.3 °	24.3 °	
Viscosity Measurement	<= 60	<= 60	Viscosity Index
Saybolt Viscosity at 100°F	229 SUS	229 SUS	
Saybolt Viscosity at 210°F	44.4 SUS	44.4 SUS	
Kinematic Viscosity at 40°C (104°F)	43.7 cSt	43.7 cSt	
Kinematic Viscosity at 100°C (212°F)	5.4 cSt	5.4 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-33.0 °C	-27.4 °F	
Flash Point	194 °C	381 °F	

Descriptive Properties	Value	Comments
Aniline Point, °C	76	

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