

M Y S T I K[®] J T - 4[®] S Y N T H E T I C 4 - C Y C L E
S N O W M O B I L E M O T O R O I L
S A E 0 W - 4 0



Date 01/10

DESCRIPTION:

Mystik JT-4 Synthetic 4-Cycle Snowmobile Motor Oil SAE 0W-40 utilizes premium synthetic base oils combined with a special synthetic additive system to provide superior cold temperature protection and quick starts in extreme cold. The synthetic components provide optimum low temperature performance while minimizing volatility. This balance of synthetic components enhances fuel economy, improves cold temperature performance and high temperature thermal stability.

The special additive system is designed for specific use in Snowmobile engines. It provides the best protection against engine wear, rust and corrosion, and ensures engine cleanliness. The advanced formula used in Mystik JT-4 Synthetic 4-Cycle Snowmobile Motor Oil SAE 0W-40 far exceeds Snowmobile engine requirements for an API SL, JASO MA and NMMA FC-W quality oil.

FEATURES:

- Provides superior protection in cold temperatures
- Permits quick-fill lubrication flow during cold weather start-up
- Promotes longer engine life through increased wear, rust and corrosion protection
- Improves equipment productivity and reliability

RECOMMENDED:

For use in 4-cycle Snowmobiles including those manufactures by Arctic Cat, Polaris, Ski-Doo, Yamaha, and other original equipment manufacturers. Mystik JT-4 Synthetic 4-Cycle Snowmobile Motor Oil SAE 0W-40 is ideal for engines operating in extreme cold weather and where performance demands the most from your oil.

APPLICATIONS:

Mystik JT-4 Synthetic 4-Cycle Snowmobile Motor Oil SAE 0W-40 is recommended for use in Snowmobile engine applications requiring an API SL, JASO MA and NMMA FC-W quality oil.

DO NOT USE IN 2-CYCLE ENGINES!

TYPICAL PROPERTIES:

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Material Code	663081002
Gravity, ASTM D 287, °API	33.8
Density, lbs/gal	7.13
Flash Point, ASTM D 92, COC, °F (°C)	428 (220)
Pour Point, ASTM D 97, °F (°C)	-56 (-51)
Viscosity, ASTM D 445	
cSt @ 40°C	93
cSt @ 100°C	14.8
Viscosity Index, ASTM D 2270	166
CCS Viscosity, cP (°C), ASTM D 5293	6000 (-35)
NOACK Volatility, ASTM D 5800, % Loss	7
Color, ASTM D 1500	2.5
Sulfated Ash, ASTM D 874, m%	0.9
TBN, ASTM D 2896, mg KOH/g	9.5