

SYNTHYDE TRIBOLOGY GX7 API SL/CF SAE 10W-40

DESCRIPTION:

SYNTHYDE TRIBOLOGY GX7 is a synthetic blend gasoline engine lubricant formulated with specially designed additive package and highly refined base oils for naturally aspirated or turbo charge vehicles requiring API SL performance lubricants.

APPLICATIONS:

SYNTHYDE TRIBOLOGY GX7 is recommended for naturally aspirated, turbocharged gasoline engines. Also suitable for Passenger cars, Vans, Light commercial vehicles engines required API **SL** or **CF** performance. It is equally suitable for engine converted to **CNG** or **LPG. SYNTHYDE TRIBOLOGY GX7** is also capable of meeting API specification SL, SJ, SG, and API SF

BENEFITS:

- Deliver excellent performance at high Ambient temperature
- Provides more protection against black sludge formation, wear and corrosion
- Prolongs engine life
- Having high shared stability and anti-oxidant characteristics

TYPICAL DATA		
Product	SYNTHYDE TRIBOLOGY GX7	
SAE Rating	SAE 10W-40	
API Level	SL/ CF	
Physical Characteristics	Test Method	Typical Value
SAE Rating		10W-40
Kinematic Viscosity @ 100 °C (cst)	ASTM D-445	14.5
Viscosity Index	ASTM D-2270	125
Flash Point (COC) °C	ASTM D-92	236
Pour Point °C	ASTM D-97	-27