

OLAR GEGA HG-TEC SMT 75W80 GL-4 SEMI SYNTHETIC

Heavy Duty Automotive Gearbox Oil



Product Description

OLAR GEGA HG-TEC SMT 75W80 GL-4 SEMI SYNTHETIC is a high performance semi synthetic gear OIL designed to provide appropriate lubrication in a variety of automotive transmissions and axle drives where API GL-4 quality oils are specified. It is manufactured components against wear. It gives protection against oxidation, rust & corrosion. It meets API GL-4 specifications for automotive gear oils.

Features & Benefits

- Good Extreme Pressure and Anti-wear properties protect against wear, rust & corrosion.
- High oxidation stability ensures enhanced gear and bearing life.
- Good anti-foam properties ensure film strength for effective lubrication.

Applications

- Manual transmissions requiring oils meeting API GL-4.
- On-road passenger cars, light and heavy- duty trucks, buses and vans.
- Heavy duty equipment in construction, mining and agriculture
- Other applications involving spiral gears operating under normal to severe speeds and loads.

Specifications

Meets the following specifications		75W-80
API GL4		X
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity at 100° C, cSt	D 445	8,0-9,2
Viscosity Index	D 2270	Min. 150
Flash Point, °C	D 92	210
Pour Point, °C	D 97	-39
Density at 15°C, Kg/l	D 1298	0.851