



TECHNICAL INFORMATION

ORIGEN SGL GEAR OIL Synthetic Automotive Gear Oil

DESCRIPTION

ORIGEN SGL Synthetic gear oils are synthetic PAO based manual transmission lubricant designed for use in conventional differentials. Suitable for hard working competition hypoid axle drives including spur and bevel gears that operate under high temperatures. The superior additive package provides additional lubricity, reduces gear noise and extends bearing life.

APPLICATION

ORIGEN SGL Synthetic gear oils is a high-performance manual transmission and axle oil for different makes of vehicles. Designed for hard working competition manual transmissions and axles.

BENEFITS

- Superior anti-wear capability provides additional protection under high load.
- Optimum flow capability at start up provides additional wear protection.
- Exceptional oxidation stability.
- Excellent sheer stability.
- Reduces noise and vibration in axle.

TECHNICAL CHARACTERISTICS

SAE	75W0	75W80	75W90
Density at 20°C kg.m-3	0.849	0.852	0.861
Viscosity at 40°C cSt	44.11	55.76	93.83
Viscosity at 100°C cSt	8.3	10.33	15.61
Viscosity Index	166	177	177



20lt



4x5lt



12x1lt



*MSDS available on request.

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