

Catalys® Multigear

DESCRIPTION

Catalys Multigear oils are recommended for hypoid gear differential and automotive manual transmission. They may also be used for industrial functions in speed reducers when automotive multigrade oil characteristics are required. They are available in SAE grades 80W90 and 85W140.

APPLICATION / BENEFITS

These oils meet the requirements of differential manufacturers, reducers, gearboxes, and final drives used on cars, trucks, construction vehicles, farm tractors and industrial equipment subjected to heavy loads, high speeds and at various couples.

Catalys Multigear oils meet SAE J2360 (formerly MIL-PRF-2105E), MACK GO-J and classifications API GL-5 and MT-1.

Their extreme pressures additives based on sulfur-phosphorus compound react with metal to create a protective layer. In addition to this fundamental property, these gear lubricants have the following benefits:

- excellent resistance to oil degradation and oxidation.
- effective over a wide range of temperature.
- prevent foaming.
- outstanding rust and corrosion protection.
- compatible with seals commonly used in the automotive industry.

PHYSICAL PROPERTIES	ASTM METHOD	Multigear SAE 80W90	Multigear SAE 85W140
Kinematic Viscosity at 40°C, cSt	D445	145,0	341,0
Kinematic Viscosity at 100°C, cSt	D445	14,2	25,0
Viscosity Index, min.	D2270	95	95
Density at 15°C, kg/L	D1298	0,887	0,899
Flash Point, °C	D92	218	226
Pour Point, °C	D97	-33	-15

The values listed above are typical of current production, variations in these properties may occur.

AVAILABLE PACK SIZES

	Bulk	Drum	Keg	Pail
Catalys Multigear 80W90	07-2316-00	07-2316-05	07-2316-11	07-2316-10
Catalys Multigear 85W140	07-2317-00	07-2317-05	07-2317-11	07-2317-10

THE PACK SIZES ABOVE ARE OUR STANDARD PACK SIZES. PLEASE COMMUNICATE WITH US TO FIND OUT FORMATS AVAILABLE LOCALLY.

HEALTH / SAFETY

GHS compliant English and French Safety Data Sheets are available at catalyslubricants.ca under 'Safety Data Sheets'. Keep container closed when not in use. Please refer to the SDS for safe handling information. Always take used grease and containers to an authorized collection point. Avoid discharge into the environment. As with any grease, keep out of reach of children and animals.

QUALITY

Catalys Lubricants partners with respected industry suppliers to bring you high quality products. For more information, contact your local Catalys Representative. Please ensure this product is right for the equipment by following the recommendations of the equipment operating manual.

CONTACT US

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V4G 1E7	T5M 3V6	R3E 3J6	N6E 2Z9	J4G 1E6
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