

## MAG TRANS HD 1405 SAE 140 GEAR OIL

**MAG Trans HD 1405 SAE 140 Gear Oil GL 5** is manufactured from a high quality virgin base oil and selected Extreme Pressure (EP) additives which will allow maximum protection for the wide range of automotives transmissions, axle and final drive.

**Performance Level:**

API: GL 5 MIL -L-2105

**Additional Quality Features:**

1. It has good level of corrosion resistance and foam properties.
2. Protection against wear and rust prevention under most severe conditions.
3. Extreme Pressure properties.
4. Excellent seal compatibility.
5. High Thermal and oxidation stability.

**Application Of Use:**

**MAG Trans HD 1405 SAE140 Gear Oil GL 5** is recommended for gear boxes, transfer boxes and axles, where extreme pressure requirements from engine manufacturer is needed.

CHARACTERISTICS	TEST METHOD	TYPICAL VALUE
SAE Grade		140
Density @ 15 °C, kg/L	ASTM D-1298	0.898
Kinematic Viscosity, cSt		
AT 40 °C cSt	ASTM D-445	437
AT 100 °C cSt	ASTM D-445	29.4
Viscosity Index	ASTM D-2270	95
Flash Point COC, °C	ASTM D-92	240
Pour Point, °C	ASTM D-97	-12
TAN, mg KOH/g	ASTM D-974	0.9

Note: All figures may vary slightly.

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