



MAGUM MOTOR OIL

MAGNUM MOTOR OILS are engine oil formulated using paraffinic base oils and proven performance additive packages. *MAGNUM MOTOR OILS* may be recommended for use in passenger car applications that require API SF and earlier performance specifications.

FEATURES

MAGNUM MOTOR OILS are formulated to provide the general equipment protection. *MAGNUM MOTOR OILS* provide:

- Protection from deposits at operating temperatures
- Bearing corrosion protection
- Anti-wear, anti-foam and anti-rust properties
- Good cold-cranking capabilities

APPLICATIONS -*MAGNUM MOTOR OILS* may be recommended for the following uses:

- When SF, SE, SD or SC oils are required
- Meets OLDER domestic and foreign car manufacturers' requirements

SELECTION

MAGNUM MOTOR OILS are available in 5 multi-viscosity grades to comply with most passenger car and light duty truck engine applications. Listed below are the physical and chemical characteristics of *MAGNUM MOTOR OILS*. Follow equipment manufacturer recommendations for specific applications.



TYPICAL PROPERTIES

SAE GRADE:	5W-20	5W-30	10W-30	10W-40	20W-50
Product Code	653	654	655	652	379
VISCOSITY cSt@40°C	49.5	63.5	69.3	103	185
cSt@100°C	8.2	10.2	10.5	14.5	20.5
VISCOSITY INDEX	157	155	141	145	130
GRAVITY, API	32.3	31.5	31.5	31.0	28.0