

Product Data Sheet

Multi Grade Gasoline Engine Oil Older Engine (SM & SL) Premium Gold

SAE: 10W30 20W50
Product Code: 584 585

OVERVIEW

Multi Grade Gasoline Engine Oil Older Engine SM and SL provide high quality engine protection under all driving conditions and is specifically formulated to provide extra protection against the harmful effects of city driving, where cars undergo a higher stress due to constant stops and starts. **Multi Grade Gasoline Engine Oil Older Engine** SAE 10W30 and 20W-50 low friction formulas help improve gas mileage for long engine life and help protect against rust, corrosion, startup wear, varnish build-up, and eliminates the need for extra oil additives. It also protects against thermal breakdown which helps prevent stuck rings.

FEATURES / BENEFITS

- Protects engines under all driving conditions
- Lowers friction and improves gas mileage
- Provides longer engine life

- Protects against rust, corrosion and varnish
- Resists thermal break-down

APPLICATIONS

Multi Grade Gasoline Engine Oil Older Engine SAE 10W30 and 20W-50 each exceeds requirements of API SM and API SL/CD service category, respectively. Viscosity recommendations vary according to temperature and engine manufacturer.

SPECIFICATION /Suitable for Use Claims

10W-30: is also recommended for older engines, which owner's manual calls for API SM, SL, and CF Service Classifications or any combination thereof.

20W50: is also recommended for older engines, which owner's manual calls for API SL, SJ, SH, SG, SF, SE Service Classifications or any combination thereof.

ALWAYS CONSULT YOUR OWNER'S MANUAL FOR THE PROPER LUBRICANT OIL FOR YOUR EQUIPMENT.

TYPICAL TEST DATA

PRODUCT CODE	584	585
SAE GRADE	10W-30	20W-50
API/ILSAC/ACEA Specifications	SM, SL and CF	SL/CD, SJ, SH, SG, SF, SE
Specific Gravity	0.8680	0.8841
Viscosity, cSt @ 100°C	9.8	18.2
Viscosity, cSt @ 40°C	61.6	154.6
Viscosity, CCS cP @°C	7000 (-25)	9500 (-15)
Viscosity Index	142	131
Pour Point, °C	-25	-26
Flash Point, °C	406	432

The above test data are average values only. Minor variations which do not affect product performance are to be expected during manufacturing. Specific PDS for each product will be provided upon purchase.