



eni Non-Detergent Engine Oil

Non-Detergent Engine Oil is for service typical of older gasoline engines operated under such mild conditions that only minimum protection afforded by compounding is desired. Oils designed for this service provide only anti-scuff capability and resistance to oil oxidation and bearing corrosion. They should not be used in any automotive type engine unless specifically recommended by the equipment manufacturer.

Non-Detergent Engine Oil is suitable for use in reciprocating air compressors that call for a low ash, mineral based lubricant.

TYPICAL CHARACTERISTICS

SAE GRADE	10	20	30	40	50
Viscosity @ 40°C., cSt	31.6	68	99.4	150	224
Viscosity @ 100°C., cSt	5.4	8.5	11.2	14.9	18.5
Viscosity Index (Min.)	106	105	95	95	95
Flash Point, COC, °F	385	425	450	450	450
Pour Point, °F	-30	-20	0	+15	+15
Gravity, Degrees API	30.7	28.5	27.8	28.7	26.7

AVAILABLE PACKAGING: Bulk, Totes, Drums, Pails

Due to continual research and development, the information contained herein is subject to change without notice. Always follow manufacturers' recommendations for lubricant performance, viscosity grade and oil change interval as these may vary depending on ambient temperature, fuel composition, model year and environment of operation.