



Relyant[®]

GAS ENGINE OIL N [ASHLESS]

Typical Properties

| | | | |
|--------------------------|------|------|--------|
| SAE Grade | 30 | 40 | 15W-40 |
| Viscosity, cSt | | | |
| At 100° C | 11.0 | 13.6 | 14.2 |
| At 40° C | 100 | 136 | 108 |
| Viscosity Index | 94 | 95 | 133 |
| Viscosity, CCS, cP@ -20C | | | 6400 |
| Pour Point, °F | 0 | +5 | -20 |
| Flash (COC), °F | 440 | 480 | 420 |
| Sulfated Ash, %Wt | Nil | Nil | Nil |

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

Gas Engine Oil "N" is an ashless/dispersant-type oil that provides engine cleanliness and protection to critical engine parts against scuffing and wear. These oils are manufactured with quality base stocks and utilize ashless additive chemistry to prevent combustion chamber deposits which can cause spark plug fouling and pre-ignition. Additional benefits are realized by reduced blade wear in turbocharged engines, thereby increasing efficiency and decreasing maintenance.

APPLICATIONS

Recommended for all stationary natural gas fueled engines; either 2 or 4 cycle engines in situations where the manufacturer does not specify an ash induced-type oil. The product is typically suggested for use in natural gas fueled engines including those equipped with emission catalysts located at main line natural gas compressor stations and field gathering units.

These oils meet the four-stroke capability requirements of Dresser (Ingersol)-Rand (Categories I and II), Ajax, Clark-Dresser, Caterpillar (except 3400, 3500, and 3600), Waukesha VR, and Intermediate/Clinton series. Satisfactory performance in two-stroke engines include manufacturers such as Cooper Bessemer, Worthington, and Fairbanks-Morse/MEP.