

SPX MID ASH NGE0

MID ASH STATIONARY GAS ENGINE OIL

SPX Mid Ash NGE0 is a mid-ash, dispersant-detergent gas engine oil for use in high-output 4-stroke cycle natural gas engines operating under heavy loads and extreme temperatures. It is recommended for use in some dual-fuel engines as well as natural gas engines burning sour gas with a higher H₂S content. The additive package contains a high alkaline reserve to neutralize acidic by-products of combustion. SPX Mid Ash NGE0 is formulated to protect against rust and corrosion, minimize piston scuffing and wear, and provide engine cleanliness.

Advantages

- High alkaline reserve (TBN)
- High dispersancy protects against sludge and varnish formation
- Good resistance to oxidation and nitration
- Protects against scuffing and wear
- Protects against rust and corrosion
- Does not contain any bright stock, which can cause harmful carbon deposits

Applications

- 4-stroke gas and dual-fuel engines burning sour, landfill, or digester gas
- Suitable for use in other 4-stroke natural gas engines where the manufacturer specifies a mid-ash gas engine oil

TYPICAL PROPERTIES

SAE Grade	40
Specific Gravity @ 60°F	0.879
Density, lbs/gal @ 60°F	7.32
Flash Point (COC), °C (°F)	260(500)
Pour Point, °C (°F)	-27(-17)
Viscosity	
cSt @ 40°C	138
cSt @ 100°C	15.1
Viscosity Index	111
Sulfated Ash, ASTM D874, wt%	1.0
Total Base Number (TBN), ASTM D2896	7.9

Minor variations in typical properties data are to be expected in normal manufacturing.

Health & Safety Information

For recommendations on safe handling and use of this product, please refer to the Safety Data Sheet (SDS).

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Industrial

