



LUBRICANTS

POWER TO PERFORM

HP NATURAL GAS ENGINE OIL A 40

DESCRIPTION

HP NATURAL GAS ENGINE OIL A 40 is ashless natural gas engine oil for stationary application

Meets API CF

Recommended for stationary DG sets running on natural gas equipped with 2 stroke engines requiring ashless product.

Recommended for Cooper Bessemer stationary engines

- Good control on oxidation & nitration
- Exceptional control on deposits & wear

PHYSICO-CHEMICAL PROPERTIES

Kinematic Viscosity, @ 100°C, cSt	13.5-16.0
Viscosity Index, Min	90
Flash Point, (COC) °C, Min	215
Pour Point, °C, Max	-6
Sulphated Ash, %wt, Max	0.1
TBN, mg KOH/g, Min	1.5

Most of 2-stroke engine design inherently result in ash and deposits forming at various parts. The use of ashless type oils reduces the likelihood of these deposits from forming.