



# HP Lubricants - Product Data Sheet



## HP NATURAL GAS ENGINE OIL A 40

- 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

<b>KINEMATIC VISCOSITY <i>est</i> @ 100 C</b>	<b>13.5-16.0</b>
<b>VISCOSITY INDEX,MIN</b>	<b>90</b>
<b>FLASH POINT, (COC) C,MIN</b>	<b>215</b>
<b>POUR POINT, C , MAX</b>	<b>-6</b>
<b>SULPHATED ASH,%WT,MAX</b>	<b>0.1</b>
<b>TBN ,mgKOH/g,MIN</b>	<b>1.5</b>

**MOST OF 2-STROKE ENGINE DESIGN INHERENTLY RESULT IN ASH AND DEPOSITS FORMING AT VARIOUS PARTS. THE USE OF ASHLESS TYPE OILS REDUCES THE LIKELY HOOD OF THESE DEPOSITS FROM FORMING**

**PRESS TO  
RETURN**



**FOR FURTHER INFORMATION PLEASE CONTACT OUR NEAREST  
REGIONAL OFFICE**