## ENOC HYDRAULIC HD

## PRODUCT DESCRIPTION

ENOC HYDRAULIC HD is a SAE 10W \& SAE 30 engine oil used in hydraulic applications where mobile equipment manufacturers recommend SAE 10 W \& SAE 30 engine oil. It has been developed to provide special antiwear protection to minimise mobile equipment pump wear also includes rust and corrosion inhibitors to protect the hydraulic system working surfaces.

## APPLICATIONS

- Mobile earth moving equipment, scrappers, diggers, shovels
- Heavy duty off-road dump trucks
- Commercial vehicle hydraulic tipping gear
- Agriculture tractors and other farm equipment


## PERFORMANCE STANDARDS

ENOC HYDRAULIC HD meets and exceeds the following OEM and International specifications:

API
Caterpillar

CD TO-2

## Always follow equipment manufacturer's recommendations for required lubricant performance levels and oil drain intervals.

## BENEFITS

## ENOC HYDRAULIC HD provides:

- Wide application of mobile equipment
- Low pump wear due to special anti-wear additive technology
- Minimum breakdown of the hydraulic equipment
- Cost effective performance
- Suitablility for harsh climate conditions

|  | Technical Data $^{*}$ |  |
| :--- | :---: | :---: |
| SAE Grade | $\mathbf{1 0 W}$ | $\mathbf{3 0}$ |
| Kinematic Viscosity |  |  |
| $\mathrm{mm}^{2} / \mathrm{s}$ @ $40^{\circ} \mathrm{C}$ | 31.1 | 97.93 |
| $\mathrm{~mm}^{2} / \mathrm{s}$ @100 C | 5.32 | 11.12 |
| Viscosity Index | 103 | 98 |
| Flash Point, COC, ${ }^{\circ} \mathrm{C}$ | 218 | 242 |
| Pour Point, ${ }^{\circ} \mathrm{C}$ | -18 | -15 |
| Zinc, ppm (minimum) |  | 900 |
| BN No. ASTM D2896 | 5 | 5 |
| Product Code | 200019 | 200048 |

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

## HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested

