ENOC AXIS H

PRODUCT DESCRIPTION

ENOC AXIS H oils have been developed for Hydraulic systems meeting FZG and Vickers specifications for anti-wear protection. These oils are made from selected paraffinic base stocks and are inhibited with rust and oxidation additive performance. They also have excellent water separating characteristics and are suitable for applications where antiwear properties are beneficial.

APPLICATIONS

- Excellent for hydraulic and certain circulating systems.
- Good lubrication in total loss systems as well as in mechanical vacuum pumps, and certain applications in air compressor and machine tool applications.
- Hydraulic and circulating and systems requiring higher viscosities grades
- **ISO 68, 100** and **150** grades can be used for certain enclosed gear applications.

PERFORMANCE STANDARD

DIN 51515 part 1
DIN 51524 part 2

Always follow equipment manufacturers recommendations for required lubricant performance levels and viscosity grades.

BENEFITS

ENOC AXIS H provides:

- A wide range of viscosities
- Good oxidation stability
- High viscosity index
- Anti-wear performance
- Resistance to steel and copper corrosion
- Excellent water separation characteristics

Technical Data*				
ISO Grade	**32**	**46**	**68**	**100**
Viscosity mm^2/s @ 40^oC	32	46	68	100
Viscosity mm^2/s @100^oC	5.2	6.7	8.4	10.7
Viscosity Index	98	95	95	95
Pour Point, ^oC	-18	-15	-15	-15
Flash Point, COC, ^oC	206	210	236	250
FZG damage stage	10	10	10	10
Product code	240015	240016	240017	240018

*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.

Issued by ENOC International Sales, Dubai, U.A.E.
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