

Q8 Haydn E

Application

- Wide range of hydraulic equipment

Specifications

- ISO-L-HM
- CETOP RP 91 H, category HM
- DIN 51524 part 2, category HLP
- Denison HF-2
- AFNOR NF E48603, category HM

Benefits

- Optimum anti-wear performance, based on a zincdiakylidithiophosphate additive
- Long service life due to high thermal and oxidation stability for high temperature applications
- Trouble-free operation due to the unique combination of outstanding demulsibility, foam, air release, hydrolytic stability and filterability characteristics
- Can also be applied in other industrial equipment such as screw-air compressors and not severely loaded gears

Features and Benefits

- Optimum anti-wear performance, based on a zincdiakylidithiophosphate additive
- Long service life due to high thermal and oxidation stability for high temperature applications
- Trouble-free operation due to the unique combination of outstanding demulsibility, foam, air release, hydrolytic stability and filterability characteristics
- Can also be applied in other industrial equipment such as screw-air compressors and not severely loaded gears

References

- Q8 Haydn E meets the requirements of the major hydraulic component manufacturers.

| Properties | Method | Unit | Typical |
|-----------------------------|--------|--------------------|---------|
| ISO Viscosity Grade | - | - | 46 |
| Absolute Density, 15 °C | D 4052 | kg/m ³ | 880 |
| Kinematic Viscosity, 40 °C | D 445 | mm ² /s | 46.0 |
| Kinematic Viscosity, 100 °C | D 445 | mm ² /s | 6.8 |
| Viscosity Index | D 2270 | - | 100 |
| Pour Point | D 97 | °C | -27 |

The figures above are not a specification. They are typical figures obtained within production tolerances.

