

Q8 Stravinsky AB 32

Synthetic refrigeration compressor oil

Description

Q8 Stravinsky AB 32 is a synthetic refrigeration compressor oil developed with AB (AlkylBenzene) base fluid. The product is recommended for use with CFC-, HCFC- or traditional type refrigerant (such as ammonia) The outstanding thermal and oxidative stability provide extended and problem-free service life.

Applications

Reciprocating- and rotary refrigerator compressors. Refrigerators, air conditioners, freezers and heat pumps. Refrigerating systems handling CFC-, HCFC- or traditional type refrigerant (such as ammonia).

Features

Enhanced technology

Benefits

Outstanding deposit control to keep the compressor clean, even under severe conditions

Extended drain

Extended oxidative stability, guaranteeing long oil life under continuous and severe operating conditions

Safety

Tailored to the specific needs of your equipment to ensure safe and reliable operations

Properties

| | Method | Unit | Typical |
|----------------------------|--------|--------------------|-----------|
| Appearance | Visual | - | ISO VG 32 |
| Density, 15 °C | D 4052 | g/ml | 0,87 |
| Kinematic Viscosity, 40 °C | D 445 | mm ² /s | 30 |
| Pour Point | D 97 | °C | -36 |
| Flash Point, COC | D 92 | °C | 184 |
| Colour | D 1500 | - | L 0.5 |

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

Remarks

Prior to the change of existing equipment from mineral oils or synthetic lubricants to Q8 Stravinsky AB, it is recommended to flush the compressor lubricant system.