

## Q8 Stravinsky AB 68

*Synthetic refrigeration compressor oil*

### Description

Q8 Stravinsky AB 68 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

#### Benefits

**Enhanced technology**

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 68 |
| Density, 15 °C             | D 4052 | g/ml               | 0,869     |
| Kinematic Viscosity, 40 °C | D 445  | mm <sup>2</sup> /s | 68        |
| Pour Point                 | D 97   | °C                 | -30       |
| Flash Point, COC           | D 92   | °C                 | 188       |
| 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.