

## Q8 Stravinsky 68

High performance synthetic refrigeration compressor oil

### Description

Q8 Stravinsky 68 is a high performance refrigeration compressor oil. It is developed with synthetic PAO (Polyalphaolefin) and AB (AlkylBenzene) base fluid. The product is recommended for use with ammonia- (R717) and CFC type refrigerant. The outstanding thermal and oxidative stability provide extended service life.

### Applications

Reciprocating- and rotary refrigerator compressors Refrigerators, air conditioners, freezers and heat pumps Refrigerating systems handling ammonia (R717) or CFC

### Features

**Lower operational costs**

### Benefits

Excellent quality to maximize compressor lifetime and improve system efficiency, thereby reducing operating costs

**Extended drain**

Excellent thermal stability, providing extended oil drain periods

### Properties

	Method	Unit	Typical
Density, 15 °C	D 4052	g/ml	0,846
ISO Viscosity Grade	-	-	68
Kinematic Viscosity, 40 °C	D 445	mm <sup>2</sup> /s	68
Kinematic Viscosity, 100 °C	D 445	mm <sup>2</sup> /s	9.02
Viscosity Index	D 2270	-	107
Total Acid Number	D 974	mg KOH/g	<0.03
Pour Point	D 97	°C	-48
Flash Point, COC	D 92	°C	232
Ash	D 482	% mass	<0.01
Foam, 10 min settling, seq. 1-2-3	D 892	ml	0/0/0
Foam, 5 min blowing, seq. 1-2-3	D 892	ml	5/5/5

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, it is recommended to flush the compressor lubricant system.