

บริษัท น้ำมันอพอลโล (ไทย) จำกัด APOLLO (THAILAND) CO., LTD.









Daphne Super Screw Series

High Performance Super Long Life Screw Compressor Oil

Description

Daphne Super Screw Compressor Oil Series is a range of super long life screw compressor oil formulated with highly refined mineral base oil formulated and carefully selected additives including the antioxidant for high temperature. Especially, it has super long oil service life with excellent oxidation stability, it is not affected by external contaminants such as oil mist or deteriorated residue etc. of cutting lubricant.

Application

It is formulated for screw type of compressor with super long oil service life.

Characteristics

- 1. Excellent high temperature oxidation stability prevent the machine from sludge formation during high temperature of operation.
- 2. Prevent sludge formation by the residual oil contamination and deterioration of cutting oil mist.
- 3. Excellent rust prevention ability & water separation performance prevent the moisture in the air to mix in the oil causes corrosion to compressor, water content is easily drained out.
- 4. Strong copper corrosion inhibitor prevent oil from deteriorating and changing in quality by the influence of copper.

Available ISO grade

VG32, VG46

Packing

20L Pail & 200L Drum

- Based on available information, this product is not expected to produce adverse effects on health when used for the intened application and the recommendations provide in the Safety Data Sheet (SDS) are followed.
- SDS is available upon request through your sales contract office, or E-Mail: order@apollothai.com
- Due to continual product research and development, the information contained herein is subject to charge without



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Typical Specifications

	TYPE OF TEST METHOD	VG 32	VG 46
	ASTM D-4052	0.8579	0.8685
	ASTM D-1500	L1.5	L0.5
С	D-92	240	230
@ 40 oC, mm2/s	D-445	31.45	45.34
@ 100 oC mm2/s		5.53	6.793
	D-974	0.06	0.07
00°C x 3h)	D-130	1(1B)	1(1B)
	-	1920	1860
	C @ 40 oC, mm2/s @ 100 oC mm2/s	METHOD ASTM D-4052 ASTM D-1500 C D-92 @ 40 oC, mm2/s @ 100 oC mm2/s D-445 D-974	METHOD ASTM D-4052 ASTM D-1500 L1.5 C D-92 240 @ 40 oC, mm2/s @ 100 oC mm2/s D-445 D-974 0.06 00°C x 3h) D-130 1(1B)

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