

## PAG POLYETHER FOR COMPRESSOR OIL

### WATER SOLUBLE PAG

#### ● Introduction

High polar product, designed for reducing hydrocarbon gas solubility which results in reduced viscosity loss. Obviously decrease dissolving tendency with CH<sub>4</sub>, C<sub>2</sub>H<sub>6</sub>, C<sub>2</sub>H<sub>4</sub> and C<sub>3</sub>H<sub>6</sub>. It has good wear protection and reliable lubricity to meet longer life requirement, also it has low hydrocarbon gas solubility and associated low viscosity loss also results in retention of a stronger lubricant film on the screws. Ensure excellent sealing between the two rotors at the point of mesh.

#### ● Specifications

Product	Acid value mgKOH/g, ≤	KV 40°C mm <sup>2</sup> /s	KV 100°C mm <sup>2</sup> /s	VI	Flash Point °C	Pour Point °C	Water ppm, ≤
PAG-T46W	0.05	46	10.5	190	200	-45	0.1
PAG-02C	0.05	68	13	200	220	-40	0.1
PAG-03C	0.05	100	18.5	200	220	-40	0.1
PAG-T660	0.05	150	29	210	220	-40	0.1
PAG-05C	0.05	220	43.5	235	230	-38	0.1
PAG-05D	0.05	270	47	230	245	-20	0.1
PAG-06D	0.05	320	58	240	240	-36	0.1

#### ● Package, Handle & Storage

- Packed in 200L metal drum, IBC-Tank or made to order.
- Long term storage temperature should not exceed 45°C.
- Handle & blending temperature should not exceed 65°C.
- Not dangerous chemical, store in dry & clean warehouse.