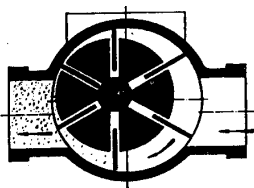
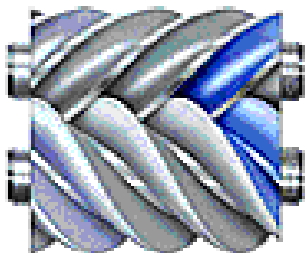


Patricia CGEP 46

Synthetic compressor oil



Patricia CGPE 46 is a rotary screw and vane compressor oil for service intervals of up to 8,000 hours. The product is specially formulated with PAG (polyalkylene glycol) and modified Di-Ester base oils and is intended for air compressors of various designs. MOLYDUVAL Patricia CGPE 46 is used where maximum compatibility with seals, housing materials and plastic parts is important.

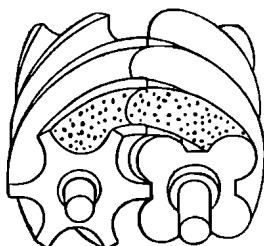
Graphical warranty oil change intervals in rotary vane and screw compressors can be extended by reprogramming them from 6,000 to 8,000 operating hours.

Properties

- Exceptional thermal and oxidative stability
- Unique blend of two different synthetic base oils PAG + DIE
- Wide operating temperature range, excellent temperature stability
- Non-detergent, biodegradable and environmentally friendly
- Extended drain intervals reduce oil disposal, increase overall profitability
- High flash and fire point
- Good corrosion protection
- Excellent air release and anti-foam properties

Application

- Screw and vane air compressors
- Rotary fans and blowers
- Replaces Ingersol Rand Ultra Coolant post-warranty oil



TECHNICAL DATA	Specification	Unit	Value
Base oil			PAG + DIE
Density at 15 °C	DIN 51757	kg/m ³	990
Viscosity grade	DIN 51519	ISO-VG	46
Viscosity at 100° F	ASTM D445	cSt	52
Viscosity at 40°C	DIN 51562	mm ² /s	48
Viscosity at 100°C	DIN 51562	mm ² /s	9,6
Pour point	DIN ISO 3016	°C	< -51
Colour	DIN 51571		L 1,5
Flash point	DIN ISO 2592	°C	271
Evaporation loss	22h 100 °C(210F)	%	< 0.26