

PRICOM

COMPRESSOR OIL

❖ DESCRIPTION PRODUK

- Developed with the formulation of the additive inhibitor rust, oxidation inhibitors and base oil which is balanced and efficient.
- Provide control rust, oxidation and excellent filtering capabilities.

❖ REKOMENDATION

- Turbine Oil Primelub series have a depth of quality according to standards Dension HF-1, HF-0, General Elektric GEK-32568, Solar Turbines ES9-224, MIL-H-17672D, DIN51524 Part I, US Steel 126, Afnor E-48600HLM dan Cincinati Milacron P-38, P-45, P-55, P-57, P-62, Fives Cincinnati P-38, P-55, P-54, and P-57, GENERAL ELECTRIC GEK 32568, GEK 107395, GEK 46506, SIEMENS TLV 901304M ALSTOM HTGD 90117, SOLAR TURBINE ES9-224, DIN 51424-1;5151S-1 PARKER DENISON HF-0 BENCH TESTS, AIST 125, ISO 8068, AGMA 9005 E02-RO

❖ APPLICATION PRODUCT

- For compressors of high performers.
- Air compressor that uses rotary sliding vane and screw.
- Air compressor that uses piston

❖ **CHARACTERISTICS PRODUCT**

| SAE | 32 | 46 | 68 |
|--|-----------|-----------|-----------|
| Specific density, 15°C | 0.8700 | 0.8765 | 0.879 |
| Viscosity Kinematic, at 40°C, cSt | 32 | 46 | 68 |
| 100°C, cSt | 5.61 | 6.8 | 9.4 |
| Viscosity Index | 110 | 102 | 116 |
| Color ASTM | L 0.5 | L 0.5 | L 2.5 |
| Flash Point. (COC). °C ASTM | 230 | 240 | 262 |
| Pour Point. °C | -30 | -23 | -27 |