NA-LUBE KR-008 is a specialty synthetic fluid for high performance lubricants offering outstanding solubility plus excellent hydrolytic and thermo-oxidative stability.

CHEMICAL COMPOSITION: Proprietary alkylated aromatic.

APPEARANCE: Light amber liquid.

TYPICAL PROPERTIES:
- Viscosity @ 40°C (ASTM D 445, DIN 51 550) 36 mm²/s (cSt)
- Viscosity @ 100°C (ASTM D 445, DIN 51 550) 5.6 mm²/s (cSt)
- Viscosity Index (Calculated) 90
- Density @ 25°C (ASTM D 4052) 0.90 g/ml
- Weight Per Gallon @ 25°C 7.5 lbs.
- Flash Point, COC (ASTM D 92, DIN 51 376) 236°C (457°F)
- Pour Point (ASTM D 97) -33°C (-27°F)

Note: The above analytical data are not specifications.

APPLICATIONS:
- Aviation Hydraulic Fluids
- Compressor Oils
- Crankcase Oils
- Gear Oils
- GTL Oils Modifier
- Greases
- High Temperature Turbine Oils
- Refrigeration Oils
- Other High Performance Applications

NA-LUBE KR-008 is a synthetic alkyl aromatic synthetic fluid with excellent thermo-oxidative and hydrolytic stability. NA-LUBE KR-008 can be used as a solubility modifier in formulations blended with low polarity base oils or severely hydrotreated base stocks to enhance performance and additive response. The recommended treat level of NA-LUBE KR-008 as a solubility modifier and as a performance enhancer is between 5.0% and 40.0% depending on the application.

ADVANTAGES:
* Non-polar base oil modifier for solubility and performance enhancement
* Improves additive response
* Excellent thermo-oxidative stability
* Excellent hydrolytic stability

(see reverse side)
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