



R-PAG-46

Automotive PAG Refrigeration Fluids with UV Dye

R-PAG-46 premium polyalkylene glycol (PAG) lubricant is fully miscible in and specifically formulated to provide exceptional protection in R-134A automotive a/c systems. Through its advanced formulation, R-PAG-46 provides excellent protection against wear, rust and corrosion.

ATTRIBUTES

- Formulated for use in R-134A automotive AC applications
- Carbon, varnish and rust control to help reduce deposits and corrosion
- High viscosity index provides reliable compressor protection at elevated temperatures
- Maintains fluidity at low temperature to ensure proper fluid performance in even the harshest weather conditions
- High flash and auto-ignition points for added safety
- Superior film strength and anti-wear properties
- Very long fluid life for extended oil drains

TYPICAL LUBRICANT PROPERTIES

R-PAG-46 Grades	46	68	100	150
Viscosity Index	131	126	131	140
Viscosity @ 40°C	47	68	96	147
Viscosity @ 100°C	7.7	9.8	12.9	18.4
Flash Point °F (°C)	450 (232)	460 (237)	510 (227)	520 (271)
Pour Point °F (°C)	-51 (-46)	-47 (-44)	-43 (-42)	-39 (-39)
Copper Corrosion, 24 Hr	1a	1a	1a	1a