

CP-RPAG-354-68

PRODUCT DESCRIPTION

RPAG polyglycol lubricants are specially formulated for use in vehicle air conditioning systems running on R134a. Developed for original fill and top up RPAG lubricants feature excellent chemical and thermal stability, improved wear performance and extended compressor life. Backed by global approvals from major car manufacturers you can be assured of getting the right lubricant whatever the application.

TYPICAL PROPERTIES	CP-RPAG-68
Viscosity @40°C,cSt, ASTM D445	63.74
@100°C	8.21
@100°F	71.26
@210°F	8.43
Viscosity Index ASTM D2270	96
Density (1b/gal) 60°F	8.46
Pour Point °F (°C) ASTM D97	(-39)
Flash Point, C,O,C °F (°C) ASTM D92	420(216)
Fire Point C,O,C °F (°C) ASTM D92	435(224)
Specific Gravity,ASTM D1298	1.015
TAN(mgKOH/g) ASTM D974	0.05
Dielectric Strength ASTM D877	34.7kV
Copper Strip Test ASTM D130	1a

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