

DESCRIPTION

PAG AUTO AC-COMP range is a high-performance compressor lubricant based on synthetic PAG. PAG AUTO AC-COMP range displays very good thermal and hydrolytic stability allowing for extended drain intervals. The stable viscosity and low pour point make the product very effective in applications where temperature extremes are required. PAG AUTO AC-COMP range provides very low foaming performance in refrigeration systems.

SUMMARY OF BENEFITS

- Better evaporator efficiency
- Extended drain intervals
- Less wear at start up
- Less "top up" oil needed
- Longer oil life
- Longer filter life
- Minimize maintenance costs
- Minimal vapor phase oil carryover to downstream equipment
- More protection at high operating temperatures
- Prevents sludge formation

SPECIFICATIONS

- AUTOMOTIVE A/C SYSTEMS
- R-134A
- R-1234YF (46 ONLY)

SUITABLE FOR



PAG AUTO AC-COMP RANGE	TEST METHOD	46	68	100
VISCOSITY INDEX	ASTM D2270	105	96	93
KINEMATIC VISCOSITY				
@ 40°C	ASTM D445	46.1	65	100
@ 100°C	ASTM D445	6.9	8.3	10.9
SPECIFIC GRAVITY @ 60°F/15.6° C	ASTM D2270	0.97	0.97	0.97
DENSITY, LB/GAL	ASTM D2896	8.12	8.05	8.05
POUR POINT, °C	ASTM D97	-47	-40	-35
FLASH POINT, °C	ASTM D92	253	255	270

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute any legal liability.

STORAGE INSTRUCTIONS & HEALTH, SAFETY AND ENVIRONMENT INFORMATION

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C. Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Oil on: 02 9673 9600.