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CG-ABR-68 Alkylbenzene Refrigeration Oil ISO 68

CG-ABR-68 combines 100% synthetic base fluids with an advanced-technology additive system. This offers optimized solubility in CFC, HCFC and blended refrigeration systems; superior chemical and thermal stability; and a very long oil life.

ATTRIBUTES

- Optimized solubility in HCFC, CFC and blended refrigerants
- · Long oil life, with excellent oxidative stability
- · Enhanced coolant properties with improved rust control
- · Protects against wear, rust and corrosion
- · Good film strength and anti-wear properties
- Non-toxic/non-hazardous

TYPICAL LUBRICANT PROPERTIES

CG-ABR-68 Grades	32	46	68	100
Viscosity Index	107	100	106	107
Viscosity cSt @ -20°C	2712	4429	8015	14424
Viscosity cSt @ 0°C	383	551	940	1620
Viscosity cSt @ 40°C	35	43.3	65.9	100
Viscosity cSt @ 60°C	16.4	19.5	28.3	40.8
Viscosity cSt @ 80°C	9.2	10.5	14.7	20.4
Viscosity cSt @ 100°C	5.8	6.5	8.8	11.8
Flash Point °F (°C)	431 (222)	443 (228)	479 (248)	494 (257)
Demulsibility	40/40/0	40/40/0	40/40/0	40/40/0
Copper Corrosion	1a	1a	1a	1a

The information on Chemicals Global and competitive products provided should only be used as a general guide. Lubricant properties are typical results and should not serve as a sole resource for determining the correct lubricant for a particular application. Please consult a Chemicals Global representative to ensure that the product is the correct choice for the application.