



APPLICATIONS

Eni Betula 68 is a refrigerating compressor lubricant formulated with highly refined naphthenic base oils particularly recommended for open-type industrial units and heat pump systems that operate with standard refrigerating fluids (R-12, R-22 and ammonia, SO2 excluded).

CUSTOMER ADVANTAGES

- Long operative life thanks to a very good oxidation resistance
- Compressor efficiency ensured by low tendency of lubricant to create carbon deposits
- Prevention of particles solidification inside the espansor circuit thanks to very low flocculation and pour points

SPECIFICATIONS - APPROVALS

- ISO-L-DRC
- DIN 51503 KC
- ISO-L-DRA
- DIN 51503 KAA
- MM-O-2008 tipo II
- Bitzer KT-500-5





CHARACTERISTICS

Properties	Method	Unit	Typical
Appearance	APM 27	-	clear
Density at 15°C	ASTM D 4052	kg/m ³	898
Viscosity at 40°C	ASTM D 445	mm ² /s	68.0
Viscosity Index	ASTM D 2270	-	43
Flash point (COC)	ASTM D 92	°C	202
Pour point	ASTM D 97	°C	-36



eni