

ACCOFREEZE S 46



20L | 208L

Compressor oil

Fully synthetic

Fully synthetic oil, especially developed for refrigerating compressors, air conditioning systems and heat pumps, working with all refrigerants Hydro-Chloro-Fluoro-Carbon (freon R11, R114, R12, R13, R13B1, R22, R401a, R408a, R409a, R500, R502, ...), ammonia, carbon dioxide under the most severe conditions.

PERFORMANCE

ISO VG 46

High chemical inertia

Excellent compatibility and miscibility with CFC and HCFC.

Thermal stability

Doesn't cause copper corrosion

Low pour point

Use in ammonia circuits possible

Paraffin free

Deposits in the circuit and in the heat exchangers avoided.

Technical data

Density at 20°C : 0.866
Viscosity at 40°C (cSt) : 46
Viscosity at 100°C (cSt) : 5
Flash point (°C) : 180
Drop point (°C) : -35
Floc test (R22) (°C) : -55
Water content mg/kg : inf. à 100

The given data are typical data