

### ACCOFREEZE S 68



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 68**

#### 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) : 68  
Viscosity at 100°C (cSt) : 6  
Flash point (°C) : 190  
Drop point (°C) : -33  
Floc test (R22) (°C) : -55  
Water content mg/kg : < 100

The given data are typical data