

Product data sheet



MAHLE Air conditioning compressor oil "PAG Öl "



Article number:	411781M6
Original number:	ACPL 19 000P
EAN:	4057635191487
EVP:	14.70 €

Technical data

Design	additive
Range	interior / climate, other
Container type	can
Content	0.25 l
Type	vehicle, truck, commercial vehicle, marine
Fuel-efficiency (A-G)	fuel, diesel, gas

Description

MAHLE air conditioning compressor Oil "PAG Oil"

Fully synthetic, hygroscopic refrigerant oil based on polyalkylene glycol

For air conditioning systems with R134a refrigerant / coolant, easily miscible. For the lubrication of most air conditioning systems in vehicles with conventional petrol or diesel engines (passenger cars, commercial vehicles, agricultural and construction machinery), for all compressor types except electrically operated ones.

Note from the manufacturer: When using PAG oils, care must be taken to select the correct viscosity class (PAG 46, PAG 100, PAG 150). The specifications and approvals of the vehicle manufacturer must be observed. Furthermore, PAG oils are hygroscopic. This means that they absorb moisture from the ambient air and bind it to themselves. For this reason, opened oil containers must be resealed immediately and the remaining oil can only be stored for a limited period. This also applies in particular to fresh oil containers on AC service units., **250 ml can, ISO 46**