

WÜRTH AIR-CONDITIONER PRODUCTS AT A GLANCE

Air-Conditioner Coolant



Designation	Contents	Art. No.	P. Qty.
R134a	12 kg	0892 764 001	1
R-123yf	5.6 kg	0892 123 405	

Multigrade Compressor Oil (R134a)



Properties:

- Can be mixed with PAG, POE and ester oils. Multi-purpose in use

Contents	Art. No.	P. Qty.
1,000 ml	0892 764 036	1/6

Vacuum Pump Oil



Properties:

- For refilling and maintaining vacuum pumps

Contents	Art. No.	P. Qty.
250 ml	0892 764 300	1/12

Leak Detection Dye (R134a + R1234yf)



Properties:

- Compatible with PAG, POE and ester oils
- Fulfills SAE J2297

Designation	Contents	Art. No.	P. Qty.
Basic	240 ml	0892 764 134	1
Premium*		0892 764 034	

*) Certified as per SAE J 2297

PAG Oil (R134a)



Properties:

- Good mixing properties
- Ideal lubrication and great wear protection

Designation	Contents	Art. No.	P. Qty.	Viscosity
PAG 46	250 ml	0892 764 025	1/12	Low
PAG 46	1,000 ml	0892 764 125	1/6	Low
PAG 46yf	250 ml	0892 123 470	1/6	Low
PAG 100	250 ml	0892 764 026	1/12	High
PAG 100	1,000 ml	0892 764 126	1/6	High
PAG 150	250 ml	0892 764 029	1/12	Very high
PAG 150	1,000 ml	0892 764 129	1/6	Very high

POE Oil (hybrid, start/stop, electric – R134a)



Properties:

- Outstanding resistance to potential electrical leakage currents in high-voltage air-conditioning systems
- Strongly hydrophobic and thus non-conducting

Designation	Contents	Art. No.	P. Qty.	Viscosity
POE 100	210 ml	0892 764 045	1/6	High

Note: Electric or combination-drive (electrical/belt) air-conditioner compressors are connected with an illuminating orange-colored 3-phase high-voltage cable and must be filled with a special oil with highly dielectric properties to prevent current leaks!



Maintenance Sticker

Art. No. 0764 000 400

P. Qty. 1