

TECHNICAL DATA SHEET

0892764134

Air conditioning leak detection 240ml

Add 7.5 ml (¼ oz) for cars (15 ml (½ oz) for trucks) to 240 ml (8 oz.) of PAG or POE compressor lubricant, sufficient for one air-conditioning service. May be added to air conditioning systems with Wuerth Art. Nr. 764 000 124 or air conditioning service station.

Fields for application:

For reliably locating leaks and microscopic leaks in automotive R134a and R1234yf air conditioning systems. Can be used in air-conditioning systems with electrical compressors (hybrid, Start/Stop, electric vehicles).

Properties:

Polyolester oil based ultraviolet leak detection dye is safe for all air conditioning systems. Detectable when exposed to U/V light.

Application:

- Sufficient for 32 automobile applications or 16 truck applications
- Compatible with PAG and ester oil

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Technical data:

Color	Dark yellow, brown
Contents	240 ml
Density 25 °C	0,88 ASTM D-1298
Flashing point min.	88 °C
Shelf life	60 Monate (month)
Weight of content	204.24 g

This advice is based on our own research and experience. It is presented in good faith and may be considered reliable. However, due to the diverse processing, application and handling possibilities the information provided may not be considered legally binding. The same applies to the information provided by our technical and commercial customer service.

We recommend the users of our products to perform their own tests in order to determine whether our products are appropriate for the respective use and environment. We guarantee the consistent quality of our products. We reserve the right to implement technical changes and improvements.