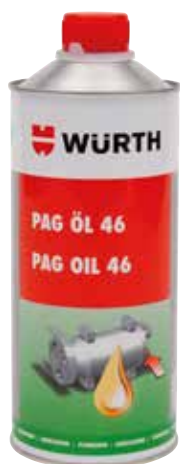


PAG OIL 46



Art. No.	0892 764 025
P. Qty.	1/12
Contents	250 ml
Viscosity/consistency	Low

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.

PAG polyalkylene glycol air-conditioning compressor oil for vehicle air-conditioning systems using R134a refrigerant.

- Good mixing properties
- Optimum lubrication effect
- High degree of wear protection
- Very hydrophobic
- Ensures thermal stability

Application area:

For maintaining, lubricating and cooling vehicle air-conditioning compressors, sliding and rotating parts in the R134a air-conditioning circuit.

Notice:

Do not mix with other air-conditioning compressor oils. Store so the oil is protected from moisture. Avoid storing in open containers.

Instructions:

Top up low compressor oil according to the amount used or to the amount recommended by the vehicle manufacturer and add to the air-conditioning circuit via the air-conditioning service unit.

MULTI-RANGE COMPRESSOR OIL PRO



Art. No.	0892 764 123
P. Qty.	1/6
Contents	1000 ml

Application area:

For universal maintenance and lubrication of vehicle air-conditioning compressors in the refrigerant circuit.

Instructions:

Topping up compressor oil to the quantity recommended by the vehicle manufacturer and transferring it to the air-conditioning circuit via the air-conditioning service unit.

High-value synthetic oil with additive specifically tailored for use in air-conditioning compressor technology.

Compatible with following refrigerants: R 23, R 125, R 134a, R1234yf, R 227, R 413a, R 407c, R 410a, R 404a, R 507, R 744.

Can be mixed with PAG oil and ester oil.

One oil for all applications

Excellent lubrication effect.

- Longer compressor service life.
- High level of refrigerant compression in the compressor.

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