

A/C LEAK SEALANT ADDITIVE

New kind of additive combination for R 134a A/C systems.



Areas of application:

- For sealing O-rings, hoses and other joining elements made from rubber in R134a air conditioning systems. Ideal for cars, HGVs, buses and agricultural machinery.

CAUTION: Not suitable for sealing leaks at metallic components, (evaporators, compressors, condensers, etc.).

- Improves performance of compressors and reduces mechanical wear thanks to a TCP additive. Ideally suited to older vehicles whose performance is deteriorating due to mechanical wear at the compressor. Compatible with PAG and ester oil.



Application:

Following leak detection, screw the additive, **0892 764 500**, onto the filler adapter, **0764 000 118** (A), and insert into the discharge gun, **891 764 010** (B).

Then, with the engine stopped, discharge the entire contents of the cartridge into the high-pressure side (C).

Contents	Art. No.	P.Qty.
30ml	0892 764 500	6

A/C LEAK SEALANT ADDITIVE SET



Note:

For single use. Leaks that have already been treated with A/C leak sealant additive or that would lead in a very short time to all of the refrigerant being lost must be repaired by exchanging the O-rings and/or components.

Art. No. 0964 764 500

Pack Qty.: 1

Contents:

Description	No.	Art. No.	Contents
Discharge gun	1	0891 764 010	1
Filler adapter for high-pressure side	2	0764 000 118	1
A/C leak sealant additive	3	0892 764 500	6

▶ Sealant

Quick, easy and reliable sealing of fragile and brittle O-rings in R 134a air conditioning systems.

Your advantages:

- No need for expensive, time consuming repair work.
- Faults are quickly remedied.
- Saves money.
- Amount of refrigerant escaping is reduced, thus less harm to the environment.

▶ Reduced wear due to TCP* additive.

An additive specially developed for vehicle A/C compressors in order to reduce mechanical wear (friction) in the compressor (piston, swash plate, etc.).

Your advantages:

- Lifespan of the compressor is extended.
- Improved compressor performance.
- Reduces noise development from the compressor.

▶ Use of this product requires no A/C service.

Your advantages:

- Easy and fast application.
- No lengthy training times for users.
- Saves time.

▶ Contains no hazardous substances.

Your advantage:

- No additional safety regulations.

* TCP: Tri-cresyl-phosphate

PAG oil

Art. No. 0892 764 025, 0892 764 026, 0892 764 029

A/C leak detection additive

Art. No. 0892 764 010, 0892 764 009

This information is intended as a recommendation only, based on our experience. Preliminary tests to verify material compatibility should be carried out. The cleaning and care instructions of the manufacturer must be observed!