

# A/C STOP LEAK FOR R1234yf

Leak Stop without harmful polymers, will not harm or clog A/C system components or recovery machines.



### Features & Benefits

- Suitable for R1234yf contains the correct coupling for R1234yf refrigerant
- Multi-purpose use suitable for belt and electric driven compressors
- Stops leaks effective on rubber, metal, gaskets and O-Rings
- Compatible with all oils one product for PAG, POE and PAO
- Aids leak detection contains UV dye
- Easy to use singe use product
- Quick connection one hose with each can

P/N	Product	S/C	Packaging
86639	A/C Stop Leak For R1234yf	ASL2	28.5 ml

# Application

KENT A/C Stop Leak is specially developed to stop leaks with the new refrigerant R1234yf. KENT has developed an A/C Stop Leak which works perfectly with all A/C oils (PAG, POE, PAO) on the market. The product works with both types of compressors (belt and electric driven) and it stops leaks in rubber, metal, evaporators, O-Rings and all used gaskets. The additional UV dye will also help to locate larger leaks. KENT A/C Stop Leak doesn't contain any refrigerant.

### Instructions

KENT A/C Stop Leak can only be used in a system where the compressor is still running.

- 1. Start the engine and set A/C to maximum cooling.
- 2. Remove cover from low pressure port.
- 3. Connect the hose on the can. Slowly fill the hose completely with KENT A/C Stop Leak and connect to the low pressure port (Ensure there is no air in the hose).
- 4. Empty the whole can into the system, approx. 20 seconds.
- 5. Disconnect hose from port and top up system with refrigerant.
- 6. Replace port cover, allow A/C system to run for 15 20 minutes.



# **Technical Information**

Consistency:	
Appearance / colour:	
Odour:	
Shelf life:	
Custom tariff code:	
Flammability:	
Solubility in water:	

Liquid Clear / green-yellow Characteristic 24 month 2710 19 81 Non flammable Unknown



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Registered Office: Amber House

Showground Road, Bridgewater, Somerset, United Kingdom TA6 6AJ

KENT (United Kingdom) Ltd, Forsyth House, Pitreavie Way, Pitreavie Business Park, Dunfermline, Fife KY11 8US Tel: 0800 136925 or 01383 723344 between 08:30-17:30 Monday-Thursday, 09:00-15:00 on Fridays'. For out of hours queries please Fax us on 01383 735829 or Email: KENTsales.UK@kenteurope.com