



A/C LEAK GUARD KIT

To prevent and stop refrigerant leaks in air conditioning systems.



Features & Benefits

- Suitable for R12, R134a – contains coupling for R134a refrigerant and an R12 adaptor
- Safely seals leaks – effective on rubber, metal, gaskets and O-Rings
- Compatible with all oils – one product for PAG, POE and PAO
- Easy to use – no lengthy training required
- Specially formulated – for slow leaks that can occur over a 6 - 12 month period (or a leak rate up to 700 g/year)
- Contains concentrated A/C dye – ideal for preventive maintenance

P/N	Product	S/C	Packaging
85635	A/C Leak Guard One Shot	LGC	4x30ml
85634	A/C Leak Guard Kit	LGK	KIT of following products
-----	<i>A/C Injection Gun (only available in the Kit)</i>		<i>1 piece</i>
-----	<i>A/C Leak Guard One Shot</i>		<i>2 x 30 ml</i>
-----	<i>A/C High Pressure Side Injection Hose For R134a (only available in the Kit)</i>		<i>1 piece</i>

Application

KENT A/C Leak Guard Kit is a complete solution for identifying leaks in air conditioning systems with R12, R134a and R1234yf refrigerants. KENT has developed a product which works perfectly in systems with belt driven compressors and all types of PAG A/C oils. It is also ideal as a preventative maintenance. KENT A/C Leak Guard is used to permanently and safely seal A/C leaks in both rubber and metal components. KENT A/C Leak Guard seeks out the oxygen present at the leak point. Combined with the pressure in the system, it pushes through the leak forming a permanent chemical weld at the leak source. To use the product for R1234yf systems, please order KENT A/C Injection Hose for R1234yf separately.

Instructions

See Data sheets on individual components for instructions for use.

N.B.: To clean any residual product, please use KENT A/C UV Dye Cleaner. Do not use the product in systems with electric driven compressors.



Technical Information

Consistency:	Fluid
Color:	Light brown
Odor:	Characteristic
Shelf life:	48 months
Custom tariff code:	9026 8080
VOC:	NIL
Flash point:	241 ° C
Density @ 20 ° C:	0.87 g/cm ³
Solubility in water:	Unsoluble



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