



A/C UV LEAK DETECTION

A complete solution for all air conditioning leak detection.



Features & Benefits

- Suitable for R134a and R1234yf – contains coupling for R134a refrigerant and an R12 adaptor
- Multi-purpose use – suitable for belt and electric driven compressors
- Pinpoints leaks exactly – high UV contrast even on dark surfaces
- Compatible with all oils – one product for PAG, POE and PAO
- Easy to use – no lengthy training required
- Fast and easy clean up – saves time
- TRUE UV Light – leaks will be more visible than with blue light (3 x more powerful than blue light)

P/N	Product	S/C	Packaging
85633	A/C UV UNIVERSAL DYE	UV-ACD240	240 ml
84236	A/C UV Dye One Shot	UV-ACD30	4 x 30 ml
85632	A/C UV Dye cartridges	UV-ACD	6 x 7,5 ml
85631	A/C UV Leak Detection Kit	UVK	KIT of following products
-----	<i>A/C Injection Gun (only available in the Kit)</i>		<i>1 piece</i>
-----	<i>A/C UV Dye One Shot</i>	<i>UV-ACD30</i>	<i>2 x 30 ml</i>
84234	<i>A/C Low Pressure Side Injection Hose For R134a</i>		<i>1 piece</i>
84232	<i>A/C UV Protection Goggles</i>		<i>1 piece</i>
86302	<i>A/C UV Lamp For Leak Detection</i>	<i>UVL</i>	<i>1 piece</i>

Application

KENT A/C UV Leak Detection Kit is a complete solution for identifying leaks in air conditioning systems. KENT has developed a product which works perfectly with all common A/C oils (PAG, POE, PAO) on the market. The product works with both types of compressors (belt and electric driven) and it's suitable for the refrigerants R12, R134a and R1234yf. 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.



Technical Information

Consistency:	Liquid
Color:	Dark brown
Odor:	Aromatic
Shelf life:	48 months
Custom tariff code:	3204 2000
VOC:	NIL
Flash point:	>200 ° C
Density @ 20 ° C:	0.96 g/cm ³
Solubility in water:	Insoluble



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