

UV TRACER

ADDITIVE FOR DETECTING LEAKS IN AIR CONDITIONING SYSTEMS (HFC R-134A / HFO R-1234YF)

DESCRIPTION

UV additives are special UV fluorescent contract liquids specially designed for the detection of refrigerant gas leaks in automotive air conditioning. Our UV Tracer offers high fluorescence and is equipped with a special UV lamp.

BASIC BENEFITS

- Ease of use.
- Precise location of leaks.
- Non-hazardous and solvent-free product.
- It does not damage the various components and materials of the system.
- High luminescence when exposed to UV lamp.

REGULATIONS

Complies with SAE J2297 and SAE J2298 regulations.

APPLICATION

Introduce the contents of the bottle with 2 caps with dispenser into the appropriate container of the charging station and follow the instructions of the machine.

INJECTOR AND SYRINGE:

- Before connecting the injector or syringe to the system, completely fill the tube connected to it, thus letting out the air present inside. Therefore connect to the system via the charge valve on the low pressure side and introduce the UV additive into the system.
- Disconnect the injector or syringe from the system and clean any residual UV additive.
- Activate the AC system and leave it running for approx. 30 minutes.
- After putting on the appropriate protective goggles, inspect the parts where it is suspected that there may be a leak with a UV lamp. The spots at the leak will appear fluorescent.
- Once the leak has been repaired, clean the area stained by the UV additive with the appropriate detergent and repeat the entire operation.

SAFETY INFORMATION

The product is not dangerous, but we always recommend the use of protective gloves and special UV glasses to search for leaks using a UV lamp.

PACKAGING

250 ml (12 x 250 ml/carton).

