



Extreme Ultra
Leak Stop

- Permanently repairs leaks up to 0.3 mm on rubber and metal components of AC/R systems.
- Polymer-free: does not react with moisture and oxygen. Does not clog AC/R systems' components.
- Safe for metal and rubber components of AC/R systems.
- Visible when exposed to any UV lamp.
- Non-flammable, non-irritating, safe for the operator.
- Significantly reduces compressor noise.
- Compatible with all refrigeration lubricants.
- Compatible with all refrigerant gases, including CFC, HFC, HCFC, R32 and HFO, except R717 (ammonia).
- The professional choice for preventive maintenance.

Art.-Nr.	Adapters included	€		
TR1163.AL.01.S2	No adapters	-	30	5400
TR1163.AL.H4.S2	1/4 SAE	-	30	5400
TR1163.AL.H8.S2	5/16 SAE	-	30	5400
TR1163.AL.H3.S2	1/4 SAE + 5/16 SAE	-	30	5400

Dosage:
1 cartridge (6 mL - 0.2 fl oz) for systems up to 21 kW or 700 mL (23.6 fl oz) of compressor oil.





6 ml

** 80x120xH200 cm

Cool-Shot Ultra
Performance Enhancer for AC/R Systems

- Restores and maintains the original efficiency of AC/R systems.
- Removes oil fouling.
- Restores heat exchange in refrigeration lines.
- Increases the efficiency of the compressor lubricant without causing chemical changes.
- Extends compressor life and reduces its noise.
- Reduces the maintenance costs of AC/R systems.
- Reduces the energy consumption of the system and CO₂ emissions.
- Does not alter the refrigerant gas.
- Safe for all air conditioning and refrigeration systems.
- Visible when exposed to any UV lamp.
- Compatible with all refrigeration lubricants.
- Compatible with all refrigerant gases, including CFC, HFC, HCFC, R32 and HFO, except R717 (ammonia).
- The professional choice for preventive maintenance.

Art.-Nr.	Adapters included	€		
TR1170.AL.01.S2	No adapters	-	30	5400
TR1170.AL.H4.S2	1/4 SAE	-	30	5400
TR1170.AL.H8.S2	5/16 SAE	-	30	5400
TR1170.AL.H3.S2	1/4 SAE + 5/16 SAE	-	30	5400

Dosage:
1 cartridge (6 mL - 0.2 fl oz) for systems up to 21 kW or 700 mL (23.6 fl oz) compressor oil.



6 ml

