



EXTERNAL

Leak stop in bicomponent paste for air conditioning and refrigeration systems

Product informations

External is the sealant that is applied externally to refrigeration and air conditioning system components for applications with flammable refrigerant gases.

Product features

- it effectively seals all types of leaks up to 5 mm that occur on metal and rubber components of refrigeration systems
- it is resistant to lubricants, additives and refrigerant gases
- can be used on both thermoplastic pipes and metal system components and is resistant to cleaning fluids, including chlorinated fluids
- application is quick and easy: it is quickly mixed with the fingers and, when applied to the leak, repairs it permanently in 4-5 hours
- once dried, it can be sanded or removed easily
- **compatible with POE, PAG, PAO, Mineral Lubricants and Alkibenzene**
- **resistant to refrigerant gases: CFC, HCFC, CO₂, R32, R1234y**
- to reduce the drying time to one hour, heat *EXTERNAL* for 5 minutes with a hot air gun

Technical Features

WORKING TEMPERATURE	-100°C ÷ + 270°C
THE RESISTANCE TO PRESSURE DEPENDS ON THE SIZE OF THE LEAK	<ul style="list-style-type: none"> • 5 MM = 40 BAR • 2 MM = 50 BAR • 1 MM = 57 BAR



External

SKU	MODEL	PRICE
000TR116601	EXTERNAL	€16.5 VAT EXCLUDED

