



## 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

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



External

SKU	MODEL	PRICE
000TR116601	EXTERNAL	€16.5 VAT EXCLUDED

