

TIFZX Heated Pentode® Refrigerant Leak Detector

The Tool Professionals Use to Find Refrigerant Leaks

The TIF Heated Pentode refrigerant leak detector finds the leak faster and with more accuracy saving you time and money. Refrigerant leaks are hard to find and our patented refrigerant specific detection eliminates ambient 'false alarms' by directing you quickly to the source of the leak. Comfortable and easy to use, it's engineered for daily use in industrial or residential applications. Find the leak and close the service call quicker with the TIFZX.







TIFZX Specifications	
Sensor Technology	Heated Pentode®
Sensor Life Expectancy	Up to 150 Hrs of normal use
Refrigerants Detected	All CFC, HFC, and HCFCs
Sensitivity	less than 0.1oz/yr (3g/yr); as low as 0.05 oz/yr (R-12)
Excessive Refrigerant Tolerance	Sensor cannot be 'poisoned' by excessive refrigerant
Warm Up	20 Seconds
Battery	Rechargeable NiMH, 6 hour life; 2 hour recharge time
Operating Enviornment	32°F to 125°F (0°C to 52°C); 0 to 95% RH non-condensing
Probe	16" Coated
Dimensions	10.25"L x 2.5" Dia.
Weight	16 oz. (452g)
Agency Approvals	CE, SAE J1667
Warranty	3 year limited

Responsive. Accurate. Quick.

- Heated Pentode® Sensor Technology
- Visual Leak Size Indicator
- No Calibration Required

Features

Detects All refrigerants – Capable of detecting all halogenated refrigerants, including R410A

Tri-Color Visual Leak Size Indicator – Intensity increases as the source of a leak is detected

True Mechanical Pump – Provides instant response and quick clearing

Tactile Control Pad – Easy one touch function selection

Adjustable Sensitivity – One touch reset and sensitivity adjustment to pinpoint exact location of a leak.

12-12 Rev. A ©2014 Bosch Automotive Service Solutions LLC. All rights reserved. Because of ongoing product improvements, we reserve the right to change design, materials and specifications without notice. Certain kits may require additional cables or adapters. Product shipped may differ from photo(s) shown.