

We measure it.



Refrigerant Leak Detector

testo 316-3 – Rugged and Reliable

Patented heated diode sensor provides excellent sensitivity of 0.15 ounces/year

High/low sensitivity adjustment allows you to decrease sensitivity to pinpoint leak source

Easy one button operation

Automatic zeroing compensates for the background adjustment of refrigerant build-up

LED indicator and audible alarm



Testo 316-3 is a reliable refrigerant leak detector that delivers dependable, rugged performance at a great value. The proven heated diode sensor provides great sensitivity down to 0.15 ounces/ year.

Just turn it on and start getting readings immediately! Thanks to the automatic zeroing, the testo 316-3 is extremely fast and can be used even in previously contaminated areas.


www.testoUSA.com/Refrigeration

Technical data

testo 316-3

testo 316-3, refrigerant leak detector incl. sensor head, transport case, calibration certificate, batteries and filter

Part no. 0563 3163



Techn. data sensor

Sensitivity	0.15 oz/yr; (4 g/a)
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General technical data

Detectable refrigerants	R-22, R134a, R-404A, R-410A, R-507, R438A and all CFCs, HFCs, and HCFCs
Conformance	SAE J1627, EN 14624, EG 2004/108/EG
Oper. temp.	-4 to +122 °F
Oper. humidity	20 to 80 %RH
Storage temp.	32 to +122 °F
Battery type	2 x D
Battery life	16 hrs. continuous
Weight	1 lb.
Warranty	2 years

Accessories

Part no.

316-3 Replacement sensor	0554 2610
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