

LOW VOLTAGE PINHOLE DETECTOR PART No. 9513-PD25



- Detect defects such as leaks, pinholes and gaps in insulating coatings on conductive substrates
- Adjustable test voltage, no spark during detection
- Audible and visual alarms with precise location identification
- Low battery indication

SPECIFICATION

Test mode	A	B	C
Test voltage	9V	67.5V	90V
Test voltage accuracy	±10%		
Thickness limitation	11.8mils	19.7mils	19.7mils
Sensitivity resistance	>90kΩ-5%	>125kΩ-5%	>400kΩ-5%
Power	≤0.5W		
Sponge dimensions	6.69×2.76×1.18"		
Power supply	11.1V rechargeable Li-ion battery		
Dimensions (L×W×H)	2.09"DIA×11.42" (probe pole not included)		
Net weight	1.10lb		

STANDARD DELIVERY

Main unit	1 pc
Power adapter	1 pc
Probe pole (7.87")	1 pc
Grounding wire (157.5")	1 pc
Sponge	1 pc