

Model P50 PipeTool™ Plastic Water Pipe Locator
Heitman Laboratories Stock # P50 TECHNICAL
SPECIFICATION

Description: Precision Seismic plastic pipe locator consisting of a highly rugged, weather resistant, **Probe Pole** with analog meter and headphones.

<u>Part Number</u>	61314
<u>Specification:</u>	Locator
<u>Operating Modes</u>	Mode Audio
	Frequency 132 Hz – 210 Hz
<u>Dynamic Range</u>	88dB
<u>Response</u>	Peak Compatible with all our TransOndes.
<u>Depth Range</u>	2M / 6'6"
<u>Sensor</u>	Single Axis Seismometer
<u>Operating Temp Range</u>	-4 F to +122 F (-20 C to +50 C)
<u>Visual Indication</u>	Analogue Meter
	Displays: Locate trend (%), Battery Status (@ switch on)
<u>Audio Indication</u>	Audio signal derived directly from signal received
	Output through headphone socket (3.5mm)
<u>Gain Control</u>	Manual
<u>Batteries</u>	1 x 6LR61 9V Alkaline
<u>Construction</u>	PVC Plastic
	Weatherproof to NEMA3S and IP54
<u>Weight</u>	Receiver 1.4kg / 3lbs
	Shipping 5.9kg / 13lbs
<u>Warranty</u>	12 Months
<u>Transmitter Capability</u>	TransOnde High Power
	TransOnde Medium Power
	TransOnde Low Power
<u>List Price</u>	Contact Us for Current Pricing