

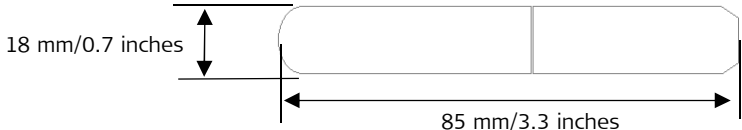
Mini Sonde



Mini Sonde is used to trace drains, sewers and other non-conductive utilities.

EAN No.	Article No.	Description	Replaces	Description
7640110697313	850288	Mini Sonde 33		New product line

Mini Sonde Technical Data

	Mini Sonde
Operating frequencies	33kHz
Typical Detection Range	10 meters (33ft).
Batteries	1 x 3.6v battery (LS14250)
Operating time	20 hrs continuous use at 20°C / 68°F
Dimensions	85mm/3.3inches x 18mm/0.7" diameter 
Thread connection	Flexible M12 female thread.
Protection	Fully submersible

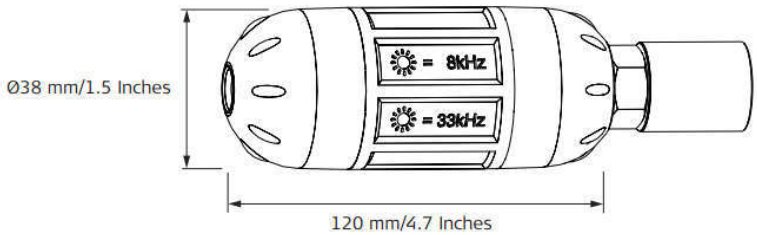
Midi Sonde 8/33



Midi Sonde is used to trace drains, sewers and other non-conductive utilities.

EAN No.	Article No.	Description	Replaces	Description
7640110697320	850289	Midi Sonde 8/33	731053	Digimouse

Midi Sonde Technical Data

	Mini Sonde
Operating frequencies	8kHz or 33kHz
Typical Detection Range	5 meters (16ft).
Batteries	1 x LR6 (AA) Alkaline battery
Operating time	40 hrs intermittent use at 20°C / 68°F; in 8 kHz mode or 33 kHz mode
Dimensions	120mm /4.7 inches x diameter 38 mm 1.5 inches 
Weight	0.18 kg / 0.4 lbs
Thread connection	M10 male thread with M10 female adapter or M10 female to 3/4 Drain Rod (Whitworth 7 TPI).
Protection	Fully submersible


Maxi Sonde 8/33



Maxi Sonde is used to trace drains, sewers and other non-conductive utilities. Maxi sonde is 55mm (2.17") in diameter and has a M10 male thread and additional female adapter that can be attached to a range of equipment including drain rods, boring tools and inspection cameras. Powered by 3 x AA alkaline battery, with a working depth range of 12 meters (39.4ft). Operates at 8kHz or 33kHz

EAN No.	Article No.	Description	Replaces	Description
7640110697337	850290	Maxi Sonde 8/33	813368	Maxi Sonde

Maxi Sonde Technical Data

	Maxi Sonde
Operating frequencies	8kHz or 33kHz
Typical Detection Range	12 m/39 ft
Batteries	1 x LR6 (AA) Alkaline battery
Operating time	10 hours continuous use at 20°C/68°F
Dimensions	300 mm/12 inches, diameter 55 mm/2.17 inches 
Weight	0.83 kg / 1.18 lbs
Thread connection	M10 male thread with M10 female adapter or M10 female to 3/4 Drain Rod (Whitworth 7 TPI).
Protection	Fully submersible

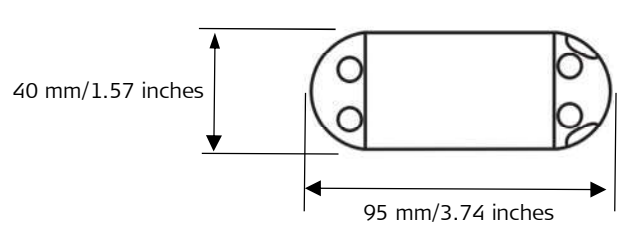
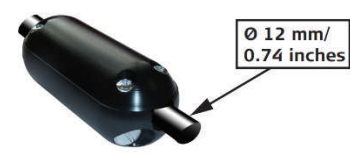
Clamp Sonde



Clamp Sonde is used to trace drains, sewers and other non-conductive utilities.

EAN No.	Article No.	Description	Replaces	Description
7640110697344	850291	Clamp Sonde		New product line

Clamp Sonde Technical Data

	Clamp Sonde
Operating frequencies	33kHz
Typical Detection Range	5 m/ 16 ft
Batteries	1x LR03 (AAA) Alkaline
Operating time	15 hours intermittent use at 20°C/68°F
Dimensions	<p>95 mm/3.74 inches, diameter 40 mm/1.57 inches.</p>  <p>Clamps on to 12mm/0.74 inch rod</p> 
Weight	0.135 kg/5 oz
Thread connection	Clamps on to 12mm/0.74 inch rod
Protection	Fully submersible

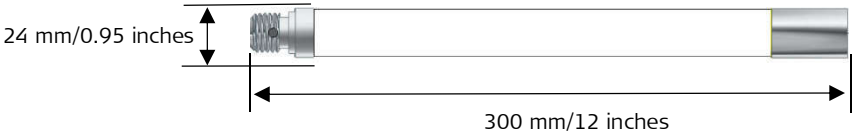
Duct Sonde 33



Duct Sonde is used to trace drains, sewers and other non-conductive utilities.

EAN No.	Article No.	Description	Replaces	Description
7640110697351	856131	Duct Sonde		New product line

Duct Sonde Technical Data

	Duct Sonde
Operating frequencies	33kHz
Typical Detection Range	5 m/ 16 ft
Batteries	1x LR03 (AAA) Alkaline
Operating time	15 hours intermittent use at 20°C/68°F
Dimensions	300 mm/12 inches, diameter 24 mm/0.95 inches 
Weight	0.370 kg/13 oz
Thread connection	3/4 Whitworth Standard male and female
Protection	Fully submersible