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FlexiTrace™

Accessory for tracing non-conductive utilities

Compatible with a range of Schonstedt pipe & cable locators, FlexiTrace is a flexible, conductive rod with a sonde at the end.

When one transmitter lead is connected to FlexiTrace, the conductive rod can be used to trace non-metallic pipes. When both leads are connected, the end behaves like a sonde to help locate blockages.

- Rod diameter of 0.2” (5mm)
- Length of up to 263’ (80m)
- Pinpoints the location of a blockage
- Traces the route of non-metallic pipes or conduits

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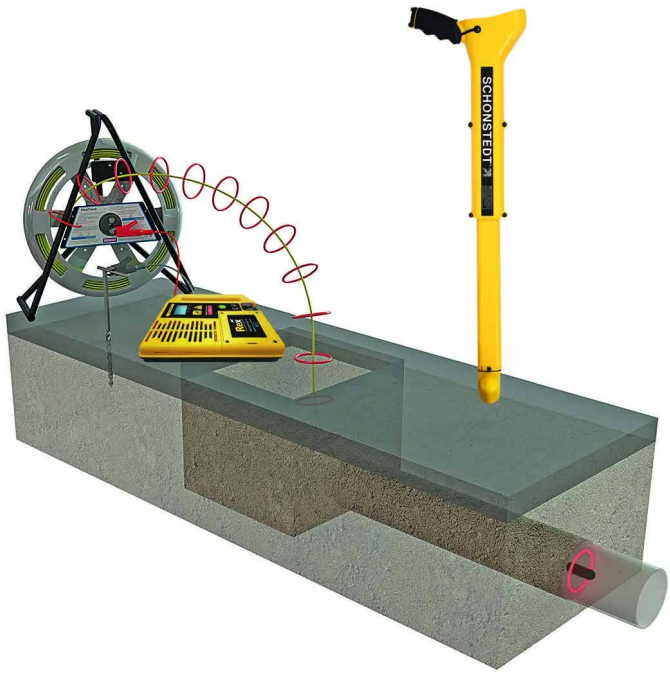
FlexiTrace is used with a Schonstedt Pipe & Cable Locator to find and trace small diameter, non-metallic pipes and other non-conductive utilities. The entire length of FlexiTrace can be detected from above ground.



The FlexiTrace reel holds 164’ (50m) or 262’ (80m) of small diameter rod. The flexible rod can be energized by a transmitter and inserted into pipes as small as 0.5” (12mm).

FlexiTrace Specifications

Length	Weight	Minimum Bend Radius	Rod Connection
164’ (50m)	13 lbs (6 kg)	10” (250 mm)	Built in sonde
263’ (80m)	14 lbs (6.5 kg)	10” (250 mm)	Built in sonde

FlexiTrace Frame size

Rod diameter	Length	Width	Height
0.2” (5mm) FlexiTrace	33” (850 mm)	21” (520 mm)	37” (940 mm)

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