

Pipe Tracer Rods with Integral Sondes



Tracer Rods with
Integral Sondes in
Steel Frame Reels



EZiROD Duct Tracer

Glass fibre sheathed copper conductor rod for the detection, location and determination of depth of buried non-metallic services. Locate either the whole path of the pipe or just the tip of the Sonde.

Features:

- Works in pipes and ducts with a diameter as small as 12 mm diameter.
- Use with standard Signal Generator and C.A.T.
- Fitted with a manual brake to maintain control of the rod. No batteries required.
- Lightweight and compact.
- High resin content - able to perform in the toughest of conditions.
- Locates pipes and ducts up to a depth of 3m depending on pipe and soil conditions.

Product Code	Description
023-000281	4.5mm x 30m
023-000282	4.5mm x 50m
023-000283	4.5mm x 80m
023-000284	6mm x 30m
023-000285	6mm x 50m
023-000286	6mm x 80m
023-000287	6mm x 100m
023-000288	6mm x 120m
023-000289	9mm x 50m
023-000290	9mm x 80m
023-000291	9mm x 100m
023-000292	9mm x 120m
023-000293	9mm x 150m
023-000294	9mm x 180m
023-000295	9mm x 200m

EZiROD Duct Tracer

Fibre glass sheathed copper conductor which is pushed along non-metallic services and a signal is applied using a signal generator to allow them to be located using a CAT.

Product Code	Description	
023-000227	EZiROD 50m Tracer Rod	H
023-000228	EZiROD 80m Tracer Rod	H

Sonde



Sonde

Sonde

Battery powered transmitter that can be connected to a simple drain rod system. The signals are used to indicate the position when inserted into an underground service.

Product Code	Description	
905-000023	EZiSYSTEM Sonde	H