

# Flexible Trace Push Rods

Suitable for traditional rodding & for underground cable and conduit locating.



Bear rodders, **an investment in quality and durability**, are available in four diameters. 4.5mm, 6mm & 9mm all have one 0.6mm copper trace wire embedded down the centre, end-to-end; the 11mm rodder has two 0.6mm copper trace wires embedded end-to-end. The fibreglass core is sheathed with a tough Polypropylene jacket, providing a high quality combination of strength & durability. The rod is supplied complete with brass male ends with screw-on hauling eye and fitted to a sturdy zinc plated steel frame\* with brake for use during transportation.

Dispenser	Cage dia.	OD (Incl sheathing)	Conduit Size mm	60m	80m	100m	125m	150m	200m	250m	300m	Thread
FTR-4.5	400mm	4.5mm	<50	4.5060	4.5080	4.5100						M5
FTR-6	600mm	6mm	50-80	6060	6080	6100	6120	6150	6200			M6
FTR-9	800mm	9mm	80-100			9100	9125	9150	9200	9250		M6
FTR-11	950mm	11mm	100-150			11100	11125	11150	11200	11250	11300	M8

<b>Description</b>	<b>Hi-Vis Yellow Fibreglass traced rodder</b>
<b>Standard Lengths</b>	Dependent upon rod diameter, between 60 - 300 metres
<b>Copper Trace:</b>	0.6 mm copper trace wire(s)
<b>Features</b>	Has copper trace for location/detection work. Compact design for ease of handling easy. Renowned for durability and quality, <b>an investment for the long term</b> , not merely a purchase.
<b>Set Includes :</b>	Open style Galvanised rod holder, One end of fibreglass rod securely bolted to frame, male thread & removable eye.
<b>Optional Accessories:</b>	Spring leader for tight bends, spare hauling eyes, male ends, joiners, emergency kits, rollers & frame attachments.
<b>Web Site</b>	
<b>Associated Products:</b>	
<b>Traced Rodders</b>	
	<i>*If you already have a dispensing frame, substitute the prefix <b>TRF-</b> instead FTR- to <b>indicates that only a rod refill is required.</b></i>

# Accessories

## Standby Field Kit

### SFK-4.5, SFK-6, SFK-9, SFK-11

Kit contains 2 male end fittings 2 joiners 1 bullet end fitting and 1 frame end fitting, 2 Epoxy Glue Sachets, 2 mixing sticks, 2 mixing palettes, emery paper and instructions how to reconnect the trace wire.



## Flexible Spring Leader

### FSL-4.5

For 4.5mm rodder



## Flexible Steel Wire Leader

Construction : 3mm dia. spring 87mm long

## SFL-6-B, SFL-9-B, SFL-11-B

For 6mm, 9mm & 11mm rodgers



Constructed from robust 5.5mm dia wire; length 165mm

## Removable Tapered Knob

### RTK-4.5, RTK-6/9, RTK-11

Tapered knobs are screwed onto the rod to assist pushing the rodder through occupied conduit.



RTK-11 80mm x 26mm dia.  
RTK-6/9 60mm x 23mm dia.  
RTK-4.5 30mm x 14mm dia.