

PLASTIC PIPE TRACERS

The Plastic Pipe Tracers allow small diameter, non-metallic pipes to be traced.

Developed as a result of requests from the British gas industry the C.Scope Plastic Pipe Tracers are the smallest diameter product on the market and can be successfully inserted into pipes when nothing else fits. Their unique construction gives unparalleled reliability and yet allows both line tracing and the all important end tracing using the remarkable Sonde technology housed at the very tip of the Tracers.

Available in 20 or 50 metre lengths (65 and 160 foot).



Plastic Pipe Tracer SPECIFICATION

Product Name	20 m and 50 m Plastic Pipe Tracer (65' and 160')
Part No.	YIRPPT20-33 and YIRPPT50-33
Frequency	Operates at 32,768Hz
Detection Depth Range:	
Line Detection	3m (10 foot) dependent upon Locator and Signal Generator type and site conditions
Tip Detection	4m (13 foot) dependent upon Locator and Signal Generator type and site conditions
Compatibility	Any Signal Generator or Transmitter with 33kHz or 33/131kHz combined output
Rod Length	20 m or 50 m (65' and 160')
Rod and Sonde Diameter	6mm (0.2")
Rod Minimum Bend Radius	50 mm (1.9")
Construction:	
Reel	Robust plastic housing
Rod	Flexible, chemical resistant plastic
Reel dimensions (20 m)	150 x 120 x 250 mm (5.9" x 4.7" x 9.8")
Reel dimensions (50 m)	165 x 290 x 240 mm (6.5" x 11.4" x 9.4")
Reel weight (20m)	1248g (2 pound 12 ounces)
Reel weight (50 m)	2073g (4 pound 8.5 ounces)
Operational Temperature Rang	-20°C to 50°C (-4°F to 122°F)
Storage Temperature Range	-20°C to 50°C (-4°F to 122°F)
IP rating for actual Tracer Rod	& Tip 68
IP rating for Plastic Pipe Trace	r Casing 54

Specification subject to change without notice.

Продажа измерительных приборов и инструмента: Общество с ограниченной

ответственностью «ПРИБОРТОРГ»

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Мирная, д. 4-2, ком. 5

Работаем с 09:00 до 17:30 понедельник-пятница, без обеда

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