

Radiodetection - Flexrod 30/60/80/120 Metre

The FlexRod is a flexible rod for pushing a transmitting sonde/mouse along a sewer, drain or duct; also for pulling cables.

Construction

The glass fibre rod in a polypropylene sleeve is resistant to abrasion, most solvents, oils and acids. Each end of the rod is fitted with a brass female 10 mm collar suitable for fitting sondes and adaptors.

Versatile

The FlexRod can be used in place of ordinary drain rods. Using an optional connector, a number of FlexRods can be connected together to increase the length.



The FlexRod can be inserted and removed more easily than conventional drain rods.

An optional adaptor for custom threading or machining is available for the user to attach specific accessories.



Radiodetection

Technical Specification



Part No:	30 m	10/FLEXRODF30
	60 m	10/FLEXRODF60
	80 m	10/FLEXRODF80
	120 m	10/FLEXRODF120
Physical Construction:	Polypropylene sleeved, glass fibre rod on plastic coated steel caged spool.	
Rod length:	30 m (98 ft)	
	60 m (196 ft)	
	120 m (390 ft)	
Rod diameter:	9 mm	
Thread type:	Female M10 x 20 mm	
Minimum bend radius	25 cm (10")	
Shipping Box Size	30 m	75 x 60 x 34 cm (29.5 x 23.6 x 13.4 in)
	60/120 m	95 x 84 x 47 cm (37.4 x 33 x 18.5 in)
Weight	30 m	11 kgs (24.2 lbs) (12 kgs/26.4 lbs)
	60 m	25 kgs (55.0 lbs) (26 kgs/57.2 lbs)
	120 m	28 kgs (61.6 lbs) (30 kgs/66.0 lbs)
Shipping Weight	30 m	12 kgs (26.4 lbs)
	60 m	26 kgs (57.2 lbs)
	120 m	30 kgs (66.0 lbs)
Quality control	BS5750/ISO 9001/EN 29001	
Warranty	12 Months	

Also available:

Adaptor for customer threading or machining
Pulling eye with 3.5 mm dia. hole
Coupler for joining two FlexRods

Order Code

10/FR0336
02/FR0819
02/FR0818N1

Radiodetection Ltd
Western Drive
Bristol BS14 OAZ, UK
Tel: +44 (0)117 9767776
Fax: +44 (0)117 9767775
email: sales.uk@radiodetection.com
<http://www.radiodetection.com>



Radiodetection

Radiodetection products are under continuous development are subject to change without notice.
All Rights Reserved NPSS20EN/0