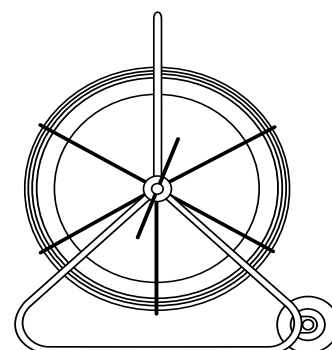
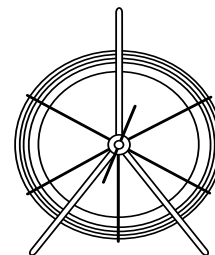


FlexRods

Technical Specification

Description	FlexRod - Flexible glass fibre rod.
Part No.	10/FLEXROD (followed by variant suffix).
Physical	
Construction	Glass fibre rod in a polypropylene sleeve. Resistant to abrasion, most solvents, oils and acids.
Rod Length	30 m (98 ft) to 300 m (984 ft).
Rod Diameter	9 mm (0.35 in.) or 11 mm (0.43 in.).
Minimum Bend Radius	9 mm rod - 31 cm (12 in.). 11 mm rod - 39 cm (15 in.).
Thread Type	Female M10 x 20 mm (0.75 in.) threaded collar 62 mm (2.5 in.) long.
Spool Diameter	60 cm (24 in.) or 80 cm (32 in.).
Miscellaneous	
Options	Spring Coupling, FlexRod Blank Adaptor, Pulling Eye with 3.5 mm (0.14 in.) hole, Coupler for joining two FlexRods.
Compatibility	Recommended Radiodetection Sondes: All Sonde and Mouse transmitters with M10 threaded ends.
Quality Control	BS5750/ISO 9001/EN29001.
Warranty	12 months.



Radiodetection

RJM
360-828-5732