

## TRACEABLE FIBREGLASS ROD AND FRAME - 6MM X 100M

The MSS range of fibreglass rods have a copper trace wire running through the core making them suitable for underground cable and conduit locating with the use of an appropriate locator.

The rod is supplied complete with brass male ends and hauling eye and is fitted to a sturdy zinc plated steel frame with a brake.

### FEATURES & BENEFITS

- Suitable for underground cables and conduit locating with the use of a suitable locator
- Supplied complete with brass ends and hauling eye
- Copper trace wire running through the core
- Fitted to a sturdy zinc plated steel frame with brake


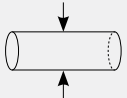
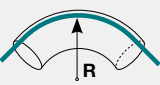


### ORDERING INFORMATION

PART NO.	DESCRIPTION	SIZE x LENGTH	DIMENSIONS (mm)
MSS-6TR-60	Traceable Fibreglass Rod and Frame	6mm x 60m	L560 x W240 x H750
MSS-6TR-80	Traceable Fibreglass Rod and Frame	6mm x 80m	L560 x W240 x H750
MSS-6TR-100	Traceable Fibreglass Rod and Frame	6mm x 100m	L560 x W240 x H750
MSS-6TR-120	Traceable Fibreglass Rod and Frame	6mm x 120m	L560 x W240 x H750
MSS-6TR-150	Traceable Fibreglass Rod and Frame	6mm x 150m	L560 x W240 x H750



### ALSO AVAILABLE

PART NO.	DESCRIPTION	SIZE x LENGTH
MSS-RFL-6-60TR	Refill Coil	6mm x 60m
MSS-RFL-6-80TR	Refill Coil	6mm x 80m
MSS-RFL-6-100TR	Refill Coil	6mm x 100m
MSS-RFL-6-120TR	Refill Coil	6mm x 120m
MSS-RFL-6-150TR	Refill Coil	6mm x 150m
MSS-JK6.5-4.5	Repair/Joining Kit	-
MSS-6FLEX	Flexible spring leader	-

				
ø 6,0 mm	ø 50-80 mm	400 mm	2000 kg	230 kg

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.