

SIGNAL CLAMP

The Signal Clamp provides a safe and straightforward way to apply the Generator/ Transmitter signal to a cable or small pipe to enable precision tracing of this service.

The C.SCOPE Signal Clamp allows operators to apply the Generator/ Transmitter signal from any C.SCOPE Signal Generator or Transmitter effectively to any cable. It is an extremely practical way to allow individual cables to be traced even when the cable is in amongst other cables.



Signal Clamp SPECIFICATION

Product Name	Signal Clamp
Part No.	YIRC-33-8
Construction	Toroidal induction ring housed in robust plastic Spring loaded jaws
Frequency	Tuned for optimum use with 33kHz Signal Generators/ Transmitters
Dimensions	270 x 160 x 28 mm (10.6" x 6.3" x 1.1")
Lead length	2 m (6'6.7")
Compatibility	Maximum cable diameter 105 mm (4.1") Suitable for use with all C.Scope Signal Generators and Transmitters
Safety	Built to conform to BSEN61010-1:1993 and BSEN 61010-2-032:1995
IP Rating	54

Specification subject to change without notice.

General Purpose Sonde 8kHz

General Purpose Sonde 33kHz

Duct Sonde

Metal Pipe Sonde

Spring Coupling & Rod Connectors

Plastic Pipe Tracer 20m

Plastic Pipe Tracer 50m

Flexible Pipe Tracer

Signal Clamp

Signal Injector

CS880 Metal Cover Locator

Carry Bags

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All C.SCOPE products are manufactured under a quality system accredited to ISO9001:2008



The information in this leaflet is believed to be correct at time of going to press. C.SCOPE International reserve the right to change prices at any time without prior notice.