

SONDE

SELF CONTAINED SIGNAL TRANSMITTER



Fisher Sondes are small transmitters used to trace the path of non-metallic pipes and locate blockage in a line. Sondes are inserted into a pipe or duct by means of a push rod and the location found by means of a receiver. Fisher offers 4 sondes for use with your line locator at these frequencies:

Sonde Transmitter:

SR 82 @ 82.175kHz	(use with Fisher 7700/8800)
SR 8.2 @ 8.2175 kHz	(use with Fisher 8800)
SR 81 @ 81.92 kHz	(use with Fisher TW-6)
SR 51 @ 512 Hz	(use with 512 Hz Locator)

In the Fisher tradition, the Fisher Sondes are affordable, tough, and simple to use while providing maximum performance.

Features

Rugged Design

Long Battery Life

Outstanding Distance & Depth

specifications

Specifications subject to change without notice.

MODEL	SR51	SR 8.2	SR81	SR82
Operating Frequency	512 Hz	8.2 kHz	81.92 kHz	82 kHz
Weight	8.0 oz	8.0 oz	6.4 oz	6.4 oz
Length/Height	5 1/2 inches	5 1/2 inches	5 1/2 inches	5 1/2 inches
Battery Life	17.0 hrs	72.0 hrs	70.0 hrs	70.0 hrs
Depth	15 ft	20 ft	20 ft	20 ft
Operating Temperature	-20 to +60 C	-20 to +60 C	-20 to +60 C	-20 to +60 C
End Cap Thread Count	3/8"-16 x 3/4"	3/8"-16 x 3/4"	3/8"-16 x 3/4"	3/8"-16 x 3/4"