



Locate Underground Pipe

Use sonde with Jameson's Buddy Rodders and Fish Tapes or Duct Hunter Traceable Rodders to locate in underground pipes or conduit.

Adapters attach rod to sonde.

		Rod Specs		Adapter Part Numbers		Adapter Thread Specs				
		Rod Diameter	Thread Size, Male Ferrule	Part Number Solid Adapter	Part Number Heavy Duty Flexible Chain Adapter	Rod Side	Sonde Side	Notes		
Buddy®	Wee Buddy	1/8"	#10-32	N/A	N/A					
	Little Buddy	3/16"	#12-24	10-170	N/A	#12-24 Hole	1/4"-20 Stud	Fits Jameson 14-169 Sonde, And Any Sonde With 1/4"-20 Hole		
	Easy Buddy	1/4"	5/16"-18	6-170	6-169	5/16"-16 Hole	1/4"-20 Stud			
	Good Buddy	3/8"	3/8"-16	9-170	9-169	3/8"-16 Hole	1/4"-20 Stud			
	Good Buddy II									
	Good Buddy III									
	Big Buddy	1/2"								
	Mega Buddy									
	Mini Duct Hunter	1/8"	1/4"-20	None required						
	Mini Duct Hunter	3/16"		None required						
	Duct Hunter	1/4"		None required	16-168*	1/4"-20 Hole	1/4"-20 Stud	Fits Jameson 14-169 Sonde, And Any Sonde With 1/4"-20 Hole		
	Duct Hunter	5/16"	3/8"-16	9-170	9-169	3/8"-16 Hole	1/4"-20 Stud			
	Duct Hunter	7/16"								
				12-170	9-169-M10	3/8"-16 Hole	M10 Hole	Fits Radiodetection/SPX Sondes With M10 Stud		
				15-165	N/A	1/4"-20 Hole	M5 Stud	Fits Radiodetection/SPX Sondes With M5 Hole (Model S6)		
				15-166	N/A	1/4"-20 Hole	M6 Stud	Fits Radiodetection/SPX Sondes With M6 Hole (Model S9)		

* Provides a flexible neck between rod and sonde if a direct connection is too stiff for application



#9-171 Flexible Adapter with Roller Guide

Guides rod through bends in pipe and helps prevent breaking end of rod when inserting into pipe. Fits 3/8", 1/2", 5/16", 7/16"



#12-165 Kit

Adapter 9-169 & Sonde 14-169



#14-169 Sonde

Operates at 512 HZ
1/4-20 Female Thread.
.12 lbs.
2.25" X .75"