

Traceable Rodders

Locate Live Plastic Gas Service Lines



Live Tracer

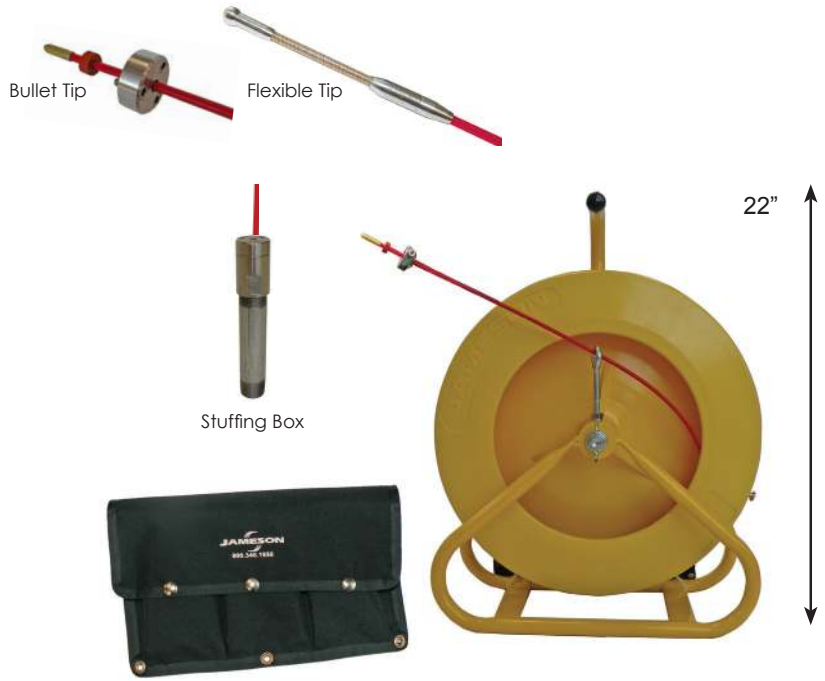
Traceable Rodder Locates Live Plastic Gas Service Lines From Meter To Main

- Stuffing Box attaches to any riser
- No blow-by while feeding rod into live line up to 125 PSI
- Small bullet tip guides rod from riser to service transition
- Use with transmitter & receiver to trace gas line from above ground
- Available with 1/8" rod to get past 90° elbow
- Dimensions: 22" X 17" X 7"

**No Blow By
To 125 PSI**



Field evaluated by GTI



Live Tracer For Gas Service Lines	
15-316-100-GL	3/16" X 100' with Bullet Tip
15-316-150-GL	3/16" X 150' with Bullet Tip
15-316-200-GL	3/16" X 200' with Bullet Tip
15-316-250-GL	3/16" X 250' with Bullet Tip
15-316-300-GL	3/16" X 300' with Bullet Tip
15-316-325-GL	3/16" X 325' with Bullet Tip
15-18-150-GL	1/8" X 150' with Bullet Tip
15-18-300-GL	1/8" X 300' with Bullet Tip
Live Tracer For Gas Service Lines With Flexible Tip	
Navigates difficult transitions and stab fittings; guides rod through Lyco fittings in 1/2" pipe.	
15-18-150-GLFT	1/8" X 150' with Flexible Tip
15-18-300-GLFT	1/8" X 300' with Flexible Tip

Live Tracer For Gas Service Lines
Fiberglass Rod and Reel with Stuffing Box, Grounding and Accessory Kit

Live Tracer Accessories And Parts	
15-316-SB-KIT	Accessory Kit with Stuffing Box, 3/16"
15-SB	Stuffing Box 3/16", 3 Screws, 6 O-Rings
15-146-GW	Bullet Tip Repair Kit for 3/16"
15-146-GW-T	Tapered Tip for 3/16"
15-170-GW	O-Ring, 3/16", 12 Pack
15-WIPE	Lubricated Wipes
15-18-SB	Stuffing Box, 1/8"
15-18-146-GW	Bullet Tip Repair for 1/8".
15-18-168	Flexible Tip for 1/8" Live Tracer. Navigates difficult transitions and stab fittings; guides rod through Lyco fittings in 1/2" pipe.
15-18-170-GW	O-Rings, 1/8", 12-Pack



Stuffing Box

Accessory Kit Included with Live Tracer
 Canvas Storage Bag, Stuffing Box, 3 Screws, 6 O-Rings, Rod Lubricant, Hex Key Driver, Adhesive, Replacement Bullet Tip, Grounding Cable with Clips



Duct Hunter Traceable Rodders Locate Sewer Laterals - Find Cross Bores

By connecting a transmitter to the Duct Hunter™ Traceable Rodder, a signal can be detected by a locator when the rod is pushed through underground pipe.

An entire buried utility pipe can be traced and marked from above ground by one man.

- 5/16" and 7/16" rod diameter; 300' to 1,000' length
- Insert rod into any cleanout or drain
- Trace to depths up to 10'
- Locate ductile iron, plastic, tile or concrete pipe
- Roller guide makes it easier to push rod into pipe

Duct Hunter	Rod Diameter	Rod Length	Recommended Conduit Size
12-516-300	5/16"	300'	2" - 4"
12-516-400	5/16"	400'	2" - 4"
12A-516-500	5/16"	500'	2" - 4"
12A-516-600	5/16"	600'	2" - 4"
12A-516-700	5/16"	700'	2" - 4"
12A-516-800	5/16"	800'	2" - 4"
13-716-500	7/16"	500'	4" or Larger
13-716-600	7/16"	600'	4" or Larger
13-716-800	7/16"	800'	4" or Larger
13-716-1000	7/16"	1000'	4" or Larger