LIVE TRACERTM TRACEABLE RODDERS

LOCATE LIVE PLASTIC GAS & WATER LINES WITH NO BLOW BY





LOCATE LIVE GAS & WATER LINES

Jameson Live TracerTM rodder units were developed to trace live gas mains as well as gas and water service lines.

Incorporating a stuffing box (included), the Live Tracer TM rod can be inserted into line without blow-by up to 125 psi.

A signal transmitter is connected to the rod to energize the internal copper wire, radiating a signal to the surface to be traced with a receiver in a continuous path.

One person can perform tracing with minimal or no excavation.

- No Blow-By While Feeding Rod Into Live Line Up To 125 PSI
- Less Disruption To Roads And Landscapes
- Minimal Pavement Breakage, Excavation And Restoration



LIVE TRACERTM FOR GAS MAINS

Jameson Live Tracer[™] For Gas Mains

Incorporating a stuffing box (included), the Live TracerTM rod can be inserted into line without blow-by up to 125 psi. A locator and receiver set are used to energize and trace path. Or, a camera is used to inspect gas main.

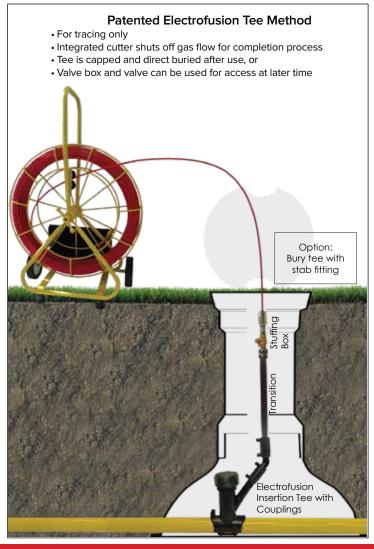
Benefits

- No Blow-By While Feeding Rod Into Live Line Up To 125 Psi
- Less Disruption To Roads And Landscapes
- · Minimal Pavement Breakage, Excavation And Restoration
- No Service Interruption

#1 - Choose Preferred Method To Enter Gas Main:

- 1. Electrofusion Insertion Tees For Tracing Only Or
- 2. Directional Entry Tool For Tracing & Camera Inspection

#2 - Choose Live Tracer™ Model And Accessories





Directional Entry Tool Method

- •For tracing or camera inspection
- •Swivels to launch in either direction
- •Uses commercially available VersaTap EF fittings



ELECTROFUSION TEES & ACCESSORIES FOR GAS MAIN TRACING

Electrofusion Insertion Tees

For PE mains provide an angled entry port to launch traceable rod. Tees have integrated cutter to shut off gas flow when reinserted; assists with completion. Tees can be direct buried or entry port can be taken to grade in a valve box for future access.



| HVTT | HVTT | HVTT | HVTT Tool | HV Tap Tool | Coupler | Elbow | Coupler Clamp | Transition Fitting |
|----------|------------------|------------|------------------|--------------------|---------|-------|---------------|--------------------|
| Test Cap | Test Cap W/Gauge | Cap Wrench | | | | | | |

| | Part Number | Accessory | Electrofusion Tees & Accessories For Gas Main Tracing |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------|
| | 16-2-TEE | | 2" IPS Electrofusion Insertion Tapping Tee, 1" IPS outlet, 4.7mm terminals |
| No. | 16-2-TEE-BX | | 2" Tee, Box of 15 |
| | 16-4-TEE | Electrofusion | 4" IPS Electrofusion Insertion Tapping Tee, 1" IPS outlet, 4.7mm terminals |
| 1 2 1 | 16-4-TEE-BX | Tees | 4" Tee, Box of 10 |
| 77 \ 30 | 16-6-TEE | | 6" IPS Electrofusion Insertion Tapping Tee, 1" IPS outlet, 4.7mm terminals |
| | 16-6-TEE-BX | | 6" Tee, Box of 7 |
| 16-2-TEE 16-2-TEE-BX 16-4-TEE 16-4-TEE 16-4-TEE 16-4-TEE 16-4-TEE 16-4-TEE 16-4-TEE 16-6-TEE 16-6-TEE 16-6-TEE 16-6-TEE 16-6-TEE-BX 16-1-PERED 16-6-TEE 16-6-TEE-BX 16-1-PERED 16-6-TEE 16-6-TEE-BX 16-1-PERED 16-6-TEE 16-6-TEE-BX 16-1-PERED 16-6-TEE-BX 16-1-TEE 16-6-TEE-BX 16-1-PERED 17-PERED 1 | Prepares pipe surfaces for electrofusion | | |
| | 16-1PSCR | Poly Peeler | Poly Peeler; prepare 1" IPS pipe (DR11); second male for 1" IPS tee outlet (DR7) |
| 7.74 | 16-RSCR | | 2" IPS Rotary Peeler - Prepares gas main surface for electrofusion |
| | 16-2-RSCR-BLADES | Potany Poolor | Blades |
| | 16-1928-4PEEL | Rolary Feeler | 4" IPS Rotary Peeler - Prepares gas main surface for electrofusion |
| | 16-1930-6PEEL | | 6" IPS Rotary Peeler - Prepares gas main surface for electrofusion |
| NA. | 16-TC | Test Caps | Apply air to perform leak check after fusion prior to tapping. 1/4" male quick-disconnect fitting. |
| | 16-TCG | | With gauge to monitor for pressure drop. 1/4" male quick-disconnect fitting. |
| 200 | 16-CW | Cap Wrench | Cap Wrench for EF Tees |
| 建 | 16-HVTAP | | High Volume Tap Tool with T-Handle for EF Tees |
| | 16-HVTTR | Tap Handles | High Volume Tap Tool w/Ratchet Drive for EF Tees. Required for 45° elbow on outlet. Ratchet handle not included. 1/2" sq. drive socket |
| | 16-EFC-1 | | 1" IPS to couple transition fitting & elbow to tee outlet. 4.7 mm terminals. |
| | 16-EFC-1-CTS | 1" Coupler | 1" CTS to couple 1" CTS transition fitting to tee outlet. 4.7 mm terminals. Use with 16-1-PERED & 16-EFC-1 to fit EF Tee outlet |
| | 16-B7105 | Transition | 1" IPS x 24" PE transition fitting. 1" NPT bronze male thread, DR11. Connect to tee outlet & mount 1" ball valve & Stuffing Box |
| | 16-B7110 | Fittings | 1" CTS x 24" PE transition fitting. 1" NPT bronze male thread, .101" wall. Connect to tee outlet & mount 1" ball valve & Stuffing Box |
| | 16-1-PERED | 1" Reducer | 1" IPS to 1" CTS reducer section, PE |
| | 16-1520-1CLAMP | Coupler | For 1" CTS couplers, vise-grip style |
| | 16-1525-1CLAMP | Clamps | For 1" IPS couplers, vise-grip style |
| | 16-45ELB | Elbow | 1" IPS 45° Elbow PE. Use to direct transition fitting vertically to grade. |
| | 10 10225 | 2.0011 | The telephone all each management of grader |

DIRECTIONAL ENTRY TOOL FOR GAS MAIN TRACING



Directional Entry Tool

The Jameson Directional Tool enables vertical insertion of tracer rods and cameras into live gas mains, facilitating the difficult first bend at entry.

Patented technology developed by GTI, commercialized by Jameson LLC.

- Works on live mains with no blow by to 125 PSI
- · Works on mains as small as 2"
- Rotates 360° to insert in either direction
- Optimized for use with Jameson 1/4" Live Tracer
- Works with commercially available saddles, valves and tap tools
- Works on PVC, PE, steel and ductile iron mains

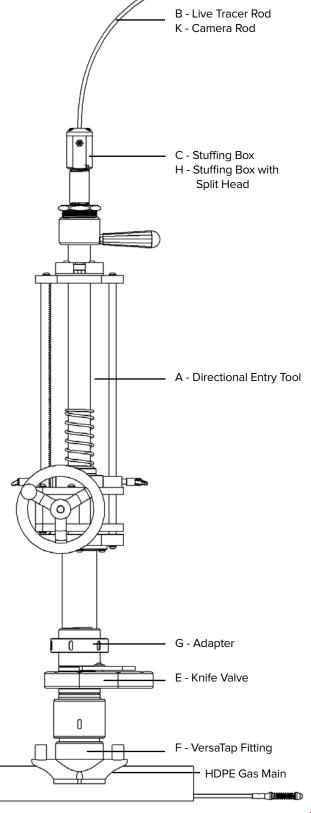
| Specifications | | | |
|-------------------|-------------------------------------------------------------------------------------------------------|----------|-----------|
| Weight, Tool Only | 21.5 lbs. | | - |
| Weight In Case | 50 lbs. | | |
| Tool Dimensions | 40.5 x 11 x 9.5 in. | | \ |
| Case Dimensions | 42 x 13 x 12 in. | 1 101 1 | |
| Thread size | 2" NPT | 1 10 1 | |
| Pressure Rating | 125 PSI | | |
| | | | |
| Part Number | Description | | X \ X \ \ |
| 16-DT-2-C | Directional Entry Tool With Hard Case | | |
| 16-DT-2-SHOE | Replacement Shoe & Hardware | | |
| 16-DT-2-REPAIR | Repair Kit: Wheel, 2 Lock Handles, Launch Handle, Launch Collar, 2 Launch Seal, 2 Shaft Collars | Patented | |
| | | | |

DIRECTIONAL ENTRY TOOL FOR GAS MAIN TRACING

Directional Entry Tool

Jameson partnered with the Gas Technology Institute and other manufacturers to specify a complete system of components required for tracing and camera inspection.

| Mfr. | Item | Part Number | Items For Tracing |
|------------------------|------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | Α | 16-DT-2-C | Directional Entry Tool, 2" NPT |
| Jameson | В | 16-14-600-GL | 1/4" x 600' Live Tracer rodder for gas mains with stuffing box & accessories |
| | С | 16-SB | Stuffing Box for 1/4" rod (included with 16-14-600-GL) |
| | | | Items For Tracing & Camera Inspection |
| | D | 360063170 | SurTap Kit: Hot-tap tool, cutter, gasket, knife valve, fitting adapter, spanner wrench, coupon removal tool, completion plug installation tool, storage case |
| | E | 360062606 | Knife valve with 2-7/8" buttress thread adapter for VersaTap fittings (included with SurTap Kit 360063170) |
| | | 360061520 | VersaTap electrofusion fitting, 2" IPS, black, 4.7mm electrodes, with completion plug and external cap |
| GF Central Plastics | | 360061521 | VersaTap electrofusion fitting, 3" IPS, black, 4.7mm electrodes, with completion plug and external cap |
| Flasiics | F | 360061522 | VersaTap electrofusion fitting, 4" IPS, black, 4.7mm electrodes, with completion plug and external cap |
| | | 360061523 | VersaTap electrofusion fitting, 6" IPS, black, 4.7mm electrodes, with completion plug and external cap |
| | | 360061524 | VersaTap electrofusion fitting, 8" IPS, black, 4.7mm electrodes, with completion plug and external cap |
| | G | 360064094 | Quick Connect adapter for lower end of Jameson 16-DT-2-C to enable mounting to Knife Valve 360062606 |
| | | | Items For Camera Inspection |
| | Н | TCL-4201 | Stuffing box with split head for camera insertion, 2" NPT, includes gasket set of your choice |
| Tellus Underground | | CLK 4212 | 10mm Gasket Set for TCL-4201 |
| | J | CLK 4211 | 8mm Gasket Set for TCL-4201 |
| | | CLK 4210 | 7mm Gasket Set for TCL-4201 |
| Hathorn Corp | K | 110002 | Key Hole Gas Camera System, 3/8" x 400 ft, compatible with Jameson 16-DT-2-C, use 10mm gasket set |



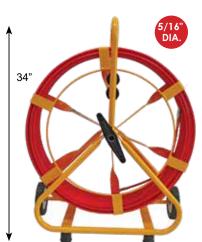


CHOOSE THE BEST LIVE TRACER™ FOR YOUR JOB

| | 1/ 4 " Live Tracer™ | 5/16" Live Tracer™ | 5/16" Live Tracer™ | |
|---------------------------------|---------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------|--|
| Applications | Trace Live Gas Mains | | | |
| Features | Stuffing Box Attaches To Jameso Rated For 125 PSI With No Blow I | | rectional Tool. | |
| Lengths Available | 600' (183m) | 111 111 111 | | |
| Recommended Conduit | 2" - 4" (50 - 100mm) | 4" or large | er (100mm) | |
| Minimum Bend Radius | 4" (10.2 cm) | 6" (15 cm) | | |
| Pull Strength | 400 lbs. (181.0 kg) | 500 lbs. (226.2 kg) | | |
| Accessory Kit With Stuffing Box | Included with Live Tracer 16-14-SB-KIT | Included with Live Tracer 12-516-SB-KIT | | |
| Dimensions | 36.25" x 24.0" x 13" (92.1 x 61 x 33 cm) | 34.0" x 26.5" x 15.5" (86.4 x 67.3 x 39.4 cm) | 40.0" x 32.0" x 18.0" (106 x 81.3 x 45.7 cm) | |
| Weight | 28.0 - 39.0 lbs. (12.7 - 17.7 kg) | 46.7 - 51.7 lbs. (21.2 - 23.5 kg) | 65.0 - 105.0 (29.5 - 47.6 kg) | |
| Male End Ferrule Thread | 1/4" - 20 | 3/8' | ' - 16 | |







| SIZE | PART NUMBER | REPLACEMENT REEL |
|--------------|----------------|---------------------|
| 300' x 5/16" | 12-516-300M-GL | 12-300RRM-GL |
| 400' x 5/16" | 12-516-400M-GL | 12-400RRM-GL |

REPLACEMENT SIZE PART NUMBER REEL 500' x 5/16" 12A-516-500M-GL 12A-500RRM-GL 600' x 5/16" 12A-516-600M-GL 12A-600RRM-GL 700' x 5/16" 12A-516-700M-GL 12A-700RRM-GL

12A-516-800M-GL

1200' x 5/16" | 12A-516-1200M-GL | 12A-1200RRM-GL

12A-800RRM-GL

40"

800' x 5/16"

The Jameson Live Tracer™ Traceable Rodder Includes An Accessory Kit With Stuffing Box

LIVE TRACERTM FOR GAS MAIN ACCESSORIES

ACCESSORIES





Live Tracer Accessory Kit





Wipes Hex





All-Terrain Wheel





Stuffing Box

O-Rings

Flexible Tip

Roller Guide Roller Guide W/Spring Leader

Ball-Nose Spring Leader

Repair Adhesive

| Accessories & Repair Kits | Description | 1/4" Live Tracer | 5/16" Live Tracer | |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------|--|
| Accessory Kit | Canvas storage bag, stuffing box, 3 spare screws, 10 spare O-rings, lubricating wipes, hex wrench, ball-nose spring leader, spare end ferrule with adhesive, rod terminal, static grounding cable | 16-14-SB-KIT | | |
| Stuffing Box | Canvas storage bag, stuffing box, 3 spare screws, 10 spare O-rings, lubricating wipes, hex wrench, ball-nose spring leader, roller guide, spare end ferrule with adhesive, rod terminal, static grounding cable | | 12-516-SB-KIT | |
| Stuffing Box | Stuffing Box with 6 O-rings, 3 spare screws, 1" NPT pipe nipple | 16-SB | 12-SB | |
| O-Rings | O-rings for Stuffing Box, 12-Pack | 16-170 | 16-170-516 | |
| Spare Screws | Screws for Stuffing Box, 3-Pack | 16-172 | | |
| Lubricating Wipes | Lubricates rod for easier insertion through stuffing box. Canister of 20 wipes, non-toxic, water-based. | 15- | WIPE | |
| Hex Wrench | 3/16" Ball-nose hex wrench for 1/4" and 5/16" stuffing boxes | 16-H | 16-HW316 | |
| End Ferrule Repair Kit | End ferrule, rod terminal, adhesive, emery cloth | 16-146 | 12-146 | |
| Repair Adhe- sive | Adhesive, Applicator, Emery Cloth | 9- | 167 | |
| Roller Guides | Roller guide helps guide rod over pipe joints and through bends. WILL NOT launch through EF Tees, for use with Directional Tool only. | 16-141 | 9-141 or 9-141-R | |
| Roller Guide w/ Spring Leader | Heavy-duty spring & chain attached to swiveling roller guide helps guide rod over pipe joints & through bends. WILL NOT launch through EF Tees; use with Directional Tool only. | | 9-171 | |
| Ball-Nose | Heavy-duty spring and chain with ball nose helps rod move over pipe joints and bends, 1/4"-20 hole. Will launch through EF Tees. | 16-169 | | |
| Spring Leader | Heavy-duty spring & chain with ball nose helps rod move over pipe joints and bends, 3/8"-16 hole (also fits Buddy rodders 3/8" & 1/2" rods.) Will launch through EF Tees. | | 12-163 | |
| All Terrain Wheel Kit | Two wheels, spacers, lock collars, axle & hex wrench(fits 12A- model rodders only) | | 11A-AWK | |

LIVE TRACER™ FOR GAS & WATER SERVICE LINES



Jameson Live Tracer[™] For Gas & Water Service Lines

Incorporating a stuffing box (included), the Live TracerTM rod can be inserted into line without blow-by up to 125 psi. A locator and receiver set are used to energize and trace path.

Benefits

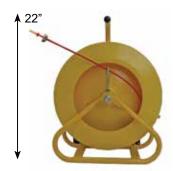
- No blow-by while feeding rod into live line up to 125 PSI
- Less disruption to roads and landscapes
- Minimal pavement breakage, excavation and restoration

Fiberglass rod with copper core and red polymer jacket





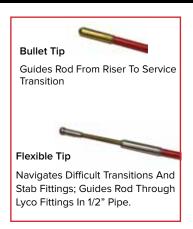
| | 1/8" Live Tracer Includes Accessory Kit & Stuffing Box | 3/16" Live Tracer Includes Accessory Kit & Stuffing Box |
|----------------------------------|-----------------------------------------------------------|----------------------------------------------------------------------------------------|
| Applications | For Service Lines 1/2" To 1" And Tight Bends | For Service Lines 3/4" to 1-1/2" |
| | Trace live gas & water service lines fr | rom the meter to the main |
| Features | | iser. Rated for 125psi with no blow by. ite transition fittings and stab couplings. |
| Lengths Available | 100' - 300' [30.5 - 91.4m] | 100' - 300' [30.5 - 91.4m] |
| Recommended Conduit | 1/2" - 1" [15 - 25mm] | 3/4" - 1-1/2" [20 - 40mm] |
| Min. Bend Radius | 1.75" [4.5 cm] | 2.5" [6.4 cm] |
| Pull Strength | 150 lbs. [67.9 kg] | 300 lbs. [135.8 kg] |
| Stuffing Box w/ Accessory Kit | Included 15-18-SB-KIT | Included 15-316-SB-KIT |
| Dimensions | 22" x 17" x 7" [55.9 x 43.2 x 17.8 cm] | 22" x 17" x 7" [55.9 x 43.2 x 17.8 cm] |
| Weight | 11.1 - 15.0 lbs. [5.0 - 6.8 kg]" | 11.6 - 15.5 lbs. [5.3 - 7.0 kg] |



LIVE TRACER™ FOR GAS & WATER SERVICE LINES

| SIZE | LIVE TRACER WITH BULLET TIP | REPLACEMENT CANISTER |
|-------------|-------------------------------|-------------------------|
| 100' x 1/8" | 15-18-100-GL | 15-18-100RR-GL |
| 150' x 1/8" | 15-18-150-GL | 15-18-150RR-GL |
| 200 x 1/8" | 15-18-200-GL | 15-18-200RR-GL |
| 250 x 1/8" | 15-18-250-GL | 15-18-250RR-GL |
| 300 x 1/8" | 15-18-300-GL | 15-18-300RR-GL |
| | LIVE TRACER WITH FLEXIBLE TIP | |
| 100' x 1/8" | 15-18-100-GLFT | 15-18-100RR-GLFT |
| 150' x 1/8" | 15-18-150-GLFT | 15-18-150RR-GLFT |
| 200' x 1/8" | 15-18-200-GLFT | 15-18-200RR-GLFT |
| 250' x 1/8" | 15-18-250-GLFT | 15-18-250RR-GLFT |
| 300' x 1/8" | 15-18-300-GLFT | 15-18-300RR-GLFT |

| SIZE | LIVE TRACER WITH BULLET TIP | REPLACEMENT CANISTER |
|----------------------------|---------------------------------------------------------|--------------------------------|
| 100' x 3/16" | 15-316-100-GL | 15-100RR-GL |
| 150' x 3/16" | 15-316-150-GL | 15-150RR-GL |
| 200 x 3/16" | 15-316-200-GL | 15-200RR-GL |
| 250 x 3/16" | 15-316-250-GL | 15-250RR-GL |
| 300 x 3/16" | 15-316-300-GL | 15-300RR-GL |
| | LIVE TRACER | |
| | LIVE TRACER WITH FLEXIBLE TIP | |
| 100 x 3/16" | | 15-100RR-GLFT |
| 100 x 3/16" 150 x 3/16" | WITH FLEXIBLE TIP | 15-100RR-GLFT 15-150RR-GLFT |
| | WITH FLEXIBLE TIP 15-316-100-GLFT | |
| 150 x 3/16" | WITH FLEXIBLE TIP 15-316-100-GLFT 15-316-150-GLFT | 15-150RR-GLFT |



ACCESSORIES & REPAIR KITS







Stuffing O-Rings Screws



| _ | Bullet Tip |
|---|--------------|
| | |
| | Tapered Tip |
| | |
| | Flexible Tip |

| (Include | ed and Sold Separately) Box | Wrench | |
|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------------------|
| Accessories & Repair Kits | Description | 1/8" Live Tracer | 3/16" Live Tracer |
| Accessory Kit with Stuffing Box | Canvas storage bag, Stuffing Box, 3 spare screws, 6 spare O-rings, lubricating wipes, hex wrench, spare bullet tip & tapered tip (3/16" kit only) with adhesive, static grounding cable | 15-18-SB-KIT | 15-316-SB-KIT |
| Accessory Kit without Stuffing Box | Canvas storage bag, 3 spare screws, 6 spare O-rings, lubricating wipes, hex wrench, spare bullet tip & tapered tip with adhesive, static grounding cable | 15-18-KIT_No SB | 15-316-KIT_No SB |
| Stuffing Box | Stuffing Box with 6 O-rings, 3 spare screws, 3/4" NPT pipe nipple | 15-18-SB | 15-SB |
| O-Rings | 12-pack of O-rings for Stuffing Box | 15-18-170-GW | 15-170-GW |
| Spare Screws | 3-pack of screws for Stuffing Box | 15-172 | |
| Lubricating Wipes | Lubricates rod for easier insertion through Stuffing Box. Canister of 20 wipes, non-toxic, water-based. | 15- | WIPE |
| Hex Wrench | 5/32" Ball-nose hex wrench for 1/8" and 3/16" Stuffing Boxes | 15-H | IW532 |
| Replacement Terminal | Contact terminal replacement kit. Includes external and internal terminals, end ferrule, adhesive, emery cloth. | 15-18-LUG | 15-LUG |
| Bullet Tip Repair Kit | Bullet tip, adhesive, emery cloth - Guides Rod From Riser To Service Transition | 15-18-146-GW | 15-146-GW |
| Tapered Tip Repair Kit | Tapered tip, adhesive, emery cloth - Guides Rod From Riser To Service Transition | | 15-146-GW-T |
| Flex Tip Repair Kit | Flex Tip, adhesive, emery cloth | 15-18-168 | 15-163GLFT |
| Repair Adhesive | Adhesive, Applictor, Emery Cloth | 9- | 167 |

NEW!

EZ-REEL™

Jameson Live Tracer[™] Traceable Rodders are the most durable in the market, but we know job sites can be extremely tough.

Using our repair kits, customers are often able to splice rod or repair end-fittings to keep their rodders in service.

However, on occasion it may be necessary to replace the entire spool of rod due to more severe damage. Removal, disposal and rod replacement can be a difficult and time-consuming task.

Responding to customer feedback, Jameson introduced EZ-REEL™ pre-loaded replacement reels which help improve speed and safety of replacing damaged rod material.





LIVE TRACER REELS

| PART NO. | REPLACEMENT REELS | SIZE (MARKED 5') |
|-------------|--------------------------------------|---------------------|
| 16-600RRM | Live Tracer 1/4" | 1/4" x 600' |
| 12-300RRM | Live Tracer 5/16" (26" Dia. Reel) | 5/16" x 300' |
| 12-400RRM | Live Tracer 5/16" (26" Dia. Reel) | 5/16" x 400' |
| 12A-500RRM | Live Tracer 5/16" (32" Dia. Reel) | 5/16" x 500' |
| 12A-600RRM | Live Tracer 5/16" (32" Dia. Reel) | 5/16" x 600' |
| 12A-700RRM | Live Tracer 5/16" (32" Dia. Reel) | 5/16" x 700' |
| 12A-800RRM | Live Tracer 5/16" (32" Dia. Reel) | 5/16" x 800' |
| 12A-1200RRM | Live Tracer 5/16" (32" Dia. Reel) | 5/16" x 1200' |



LIVE TRACER CARTRIDGES

| PART NO. | REPLACEMENT CARTRIDGE | SIZE |
|----------------|--------------------------|-----------------|
| 15-18-100RR-GL | Live Tracer 1/8" | 1/8" x 100 ft. |
| 15-18-150RR-GL | Live Tracer 1/8" | 1/8" x 150 ft. |
| 15-18-200RR-GL | Live Tracer 1/8" | 1/8" x 200 ft. |
| 15-18-250RR-GL | Live Tracer 1/8" | 1/8" x 250 ft. |
| 15-18-300RR-GL | Live Tracer 1/8" | 1/8" x 300 ft. |
| 15-100RR-GL | Live Tracer 3/16" | 3/16" x 100 ft. |
| 15-150RR-GL | Live Tracer 3/16" | 3/16" x 150 ft. |
| 15-200RR-GL | Live Tracer 3/16" | 3/16" x 200 ft. |
| 15-250RR-GL | Live Tracer 3/16" | 3/16" x 250 ft. |
| 15-300RR-GL | Live Tracer 3/16" | 3/16" x 300 ft. |

DUCT HUNTER™ TRACEABLE RODDERS

The Duct Hunter is a continuous fiberglass duct rodder with a copper wire embedded in the rod core.

Connecting a signal transmitter to the rod energizes the wire, allowing the user to trace the continuous path of the pipe with a receiver.

Works with any non-conductive pipe, such as PE, PVC, concrete, clay or tile.



BUDDY® CONDUIT RODDERS

Since 1980, Jameson's Buddy® System of rodders and fish tapes has evolved to become the most comprehensive in the industry. The round, flexible rod slides easily over wires in occupied conduit, offering exceptional bending strength for maneuvering tight turns. Whether installing short run electrical wire or running long distance copper or fiber optic cable, Jameson has a Buddy® to handle the job for you.



Contact Jameson Customer Service Or Visit Our Website To Learn More About These Products 800.346.1956 WWW.JAMESONLLC.COM





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