LSDI™

LABORSAVINGDEVICES INC.

Labor Saving Devices, Inc. (LSDI) offers the most efficient and professional means to run and conceal wires and cables, saving installation time and money. We have put our efforts into making LSDI something more than just another specialty hand tool manufacturer. Today, every product offered has a true purpose and real added value. However, our real mission does not stop at a mere offering of unique tools: we work hard to help the professional installer

Advance the Art of Installation™

See your local LSDI Authorized Distributor to order our products.
To locate a distributor, see our Website: www.lsdinc.com

Labor Saving Devices, Inc.
5678 Eudora Street
Commerce City, CO 80022-3809

Phone: Toll Free: 800-648-4714
303-287-2121
Fax: 303-287-9044

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Web: www.lsdinc.com

Advancing the Art of Installation™

Professional Specialty Tools for wire & cable installation

LSDI™

LABORSAVINGDEVICES INC.

Must Have!

New!
page. 33

Improved!
page. 34

page. 17

Advancing the Art of Installation™

Professional Specialty Tools for wire & cable installation

Testimonials / Customer Service

Company History

"I have used your products for years and am very impressed. Thanks for making my work life a great deal easier. Your products are nothing short of amazing!"

R. Lantz
Keene, NH.

"WOW – talk about excellent customer service. I am impressed. You can count me as one VERY satisfied customer!"

W. Rhoads
Shawnee, KS.

Customer Service Philosophy

- A customer is the **most important person** in any business.

- **A Customer does us a favor by calling**; we are not doing the customer a favor by serving him or her, **we are honored to serve**.

- A Customer is never someone to argue with or match wits with, but is **someone to learn from**.

- A Customer is not someone who brings us work; it is our job and **pleasure** to fill the Customer's needs.

- A Customer **deserves** the most **courteous** and **attentive treatment** we can give.

- A Customer is not a cold statistic, but a flesh and blood human being with **feelings** and **emotions** like our own.

- A Customer is the **life-blood of this business**.

"I sincerely thank you and the entire staff of Labor Saving Devices for having designed what I consider the most valuable tools in the industry! It is unquestionable, that without them our jobs would be nothing short of hell!"

Donald K.
Hackensack, N.J.

"Thank you for your years of service to the security industries. As a local full service company that honestly cares about our customers, we need to give our installers the same by looking at ways to increase their productivity and want to implement as many of your products as possible."

Richard R.
Woodbridge, CA.

Founder

Roy Bowling, founder of Labor Saving Devices, Inc., initially decided to share his wealth of experience in the alarm and security industry with other dealer/installers, holding "installation techniques" seminars throughout the country. Pretty soon he found himself "pushed" to manufacture for others, the tools he had developed for himself and was referring to during his seminars. In 1982, Roy and his late wife, Kathy started Labor Saving Devices, Inc. Today, Roy has "retired" from the daily management of the company, He spends most of his time developing new products.

Manufacturers Statement

Since the beginning, and true to Roy's philosophy to only offer the most efficient and professional means to run and hide wires and cables, saving the single or two person crew installation time and money, we have put our efforts into making Labor Saving Devices, Inc., something more than just another specialty hand tool manufacturer. Today every product offered has a true purpose and a real value added. But our real mission does not stop at a mere offering of unique tools: we tell and show the potential users how to best use them, be it through training videos on installation techniques, website demos or simply in answering your questions or trying to solve your difficult application over the phone.

"Use the intelligence incorporated in our products to reduce the labor time and dollars in your installation business."
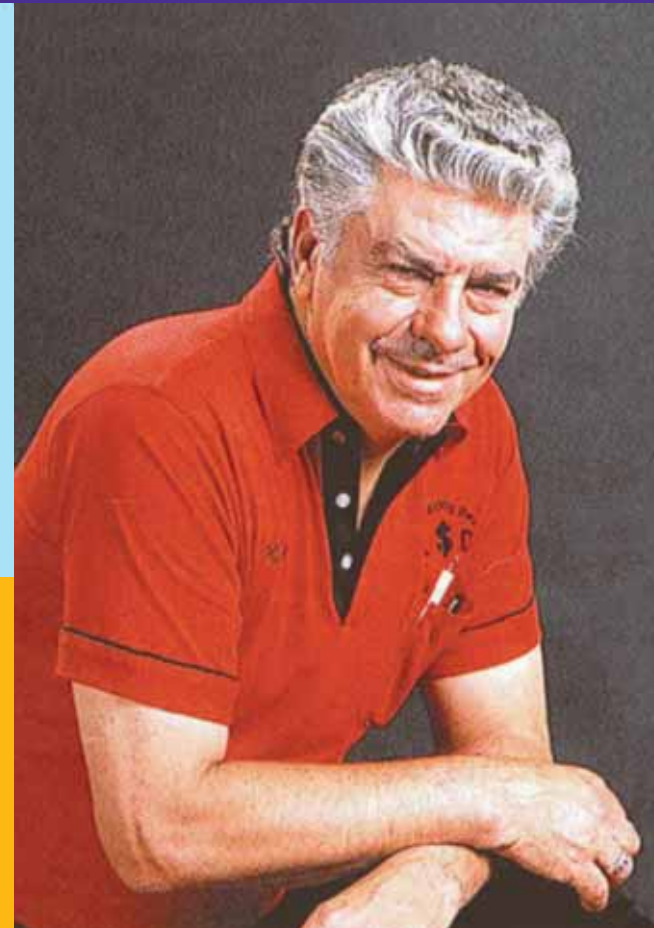
We Understand the Art of Professional Installation

When your installation goes smoothly, you and your customer both benefit. We understand that. Installation is an art, and we at Labor Saving Devices, Inc. are here to help you advance your art with the best tools and solutions for the job. Labor Saving Devices, Inc. (LSDI) has been the leader in designing and manufacturing specialty tools for wire and cable installation since 1982. Experienced installers know that our high quality, innovative products are designed to make your installation job easier, faster and promote a more professional outcome. Whether it is security, home theater, commercial audio/visual, communications, electrical, lighting, home automation or home central vacuum, installation success depends upon the right tools and the best techniques.

Our industry-first products are often copied but never equaled. We are proud to be the first choice of experienced professional installers and we work to constantly increase the value of our tool line by providing innovation, quality construction and superb functionality. As always, we welcome your feedback. Call us about your experience with our tools, **800-648-4714**.

Our tools are available through our professional distributor network. See our Website, **www.lsdinc.com** to search for distributors in your area.

We are here to help you *Advance the Art of Installation*™

Effective Quality Tools + **Knowledgeable Techniques** = **Professional Outcome**

This is *Your Art* and *Your Business*...
... we help you *Succeed* with both.

Rods!   **Kits!**   **Tools!**

New! Improved! Must Have! — **tools**

Roy SIGNATURE SERIES — **product line**

→ — **hi-lites**

👍 — **tips**

⚠ — **warning!**

Labor Saving Devices, Inc.

designs and manufactures specialty tools for professional installers. Our products are sold only through distributors who serve professionals in the electrical, A/V, home theater, security, alarm and communications markets. **Always follow applicable codes and local regulations in performing any wire or cable installation and follow customary safety practices. To purchase our tools, contact your local distributor. See our Website for a full list of authorized LSDI Distributors at www.lsdinc.com or call us at 800-648-4714.**

Everything you need is at your fingertips in our new & improved catalog!

The Table of Contents on the following 2 pages is set up as an **Installation Solution Map**. Each section is color coded and appears in order based on the general stages of a project.

Look for the icons listed to the left throughout the catalog to find: **The Roy Rods Signature Series Line, New Products, Improved Products, Must Have Products, Product Hi-Lites, Installer's Tips** and important **Warning Icon's** to help you get the job done expertly, efficiently and safely!

Each product has a *title, picture, description, model name and part number* for ease of ordering through your local LSDI distributor. Use the **Cross Reference Index** in the back of this catalog if you know the model name or part number of the item you want.

LABORSAVINGDEVICES INC.

Apprentice Kit
The Basic Kit for an
Apprentice Installer

This kit contains the basic essential tools from Labor Saving Devices Inc. to get started as a Professional Installer.

Great Kit for New Installers

Contents:
- One 1/2" X 36" Premium Freeform High Speed Steel Drill Bit for most basic drilling needs
- One 3ft. Extension for 3/16"Shank Drill Bits
- One 3/8" X 24" Spear-Zit™ Directional Drill Bit
- Two Creep-Zit™ 3ft. Threaded Male/Female Connector Fiberglass Rods
- One Creep-Zit™ 3ft. Luminous Bull Nose Threaded Female Connector Fiberglass Rod (gives three to nine feet of fiberglass Fish Rod for fishing walls, false ceilings, between floors, etc.)
- One WNRS, wet noodle and retrieval kit
- One Nylon Shoulder Quiver Case to contain above tools

Must Have!

Great for the traveling installer

The Importance of Organization and Clean-up:

As a retrofit installer, professionalism at the installation site can pave the way for future referrals and expanding business. You know that using quality tools and insisting upon good organization of those tools can save you time and money. In addition to reducing misplaced tools, good organization will make a positive impression on your customer. Keep your tools in proper cases and containers that help you quickly and easily find and retrieve the tools you need – when you need them. Time wasted finding or transporting tools is lost money. In addition, your customer will appreciate the effort you spend to keep the installation site clean and uncluttered by being organized. Clean up thoroughly after each installation job – professional quality and organization shows!

DESCRIPTION:	MODEL NAME:	PART NO.:
Apprentice Kit	BIK	80-400
Replacement Nylon Shoulder Quiver Case	CZ-CASE	81-400
Premium Freeform Bit 1/2" x 36"	FF1236F	65-336
3ft. Extension for 3/16" Shaft Drill Bit	EXT325	61-686
Spear-Zit 3/8" x 24"	SZ3/8x24	61-324
Creep-Zit 3ft. Rod w/ Male/ Female Threaded Connectors	CZX3	81-103
Creep-Zit 3ft. Luminous Rod w/ Bull Nose/Threaded Female Connectors	CZBL3	81-204
Wet-Noodle & Retrieval Kit	WRNS	81-124

All-Tool-Mate™ Installation Tool Kits
High Functionality, Versatility and Value

Our All-Tool-Mate™ Kits are pre-configured to provide popular installation tool combinations used in professional low-voltage wire and cable installation applications. These Kits provide a convenient and money saving solution for updating your tools or provisioning new installation vehicles in your fleet. Purchasing a kit will save you up to 20% off the price of the same tools when priced individually. You can find detailed descriptions of each tool using the part name and page number reference following each tool listing.

The All-Tool-Mate™ Kits are available in four different configurations, each having the **All-Tool-Mate™ Core Tools** shown below plus additional tools as listed under the description of each kit configuration on pages 8–9.

All-Tool-Mate™ Core Tools:
- Multiscanner Pro Stud Sensor (part no. 57-112, pg. 20)
- Grabbit™ 18ft. Fiberglass Telescoping Pole (part no. 82-118, pg. 47)
- Rubber end caps for Grabbit™ pole sections (allows you to create shorter poles using Grabbit sections)
- 4ft. Luminous Push/Pull Rod (part no. 84-214, pg. 40)
- Wet Noodle and Retrieval Kit (part no. 85-124, pg. 57)
- 10-Pack of Reference Bits (part no. 84-547, pg. 27)
- EXT™ Series 3/16" dia. Shank Flexible Drill Bit Extensions (pg. 28):
  - 6ft. Extension for 3/16" Shaft (part no. 61-516)
  - 6ft. Extension for 1/4" Shaft (part no. 61-526)
  - 6ft. Extension for 5/16" Shaft (part no. 61-536)
- Directional Tool for Flexible Extensions (part no. 61-000, pg. 29)
- All-Tool-Mate™ Ballistic Nylon Organizer Case (part no. 52-400, pg. 10)
- Rite-Zit™ Cable and Wire Labeler w/ Refill (part no. 70-101, pg. 61)

All-Tool-Mate™ Standard Threaded Tool Kit

This kit features our Creep-Zit™ threaded connector rod components.

Kit Contents:
- All-Tool-Mate™ Core Tools (see page 7)
- Flexible High Speed Steel Drill Bits (pg. 26)
  - 3/8" x 36" (part no. 65-236)
  - 3/8" x 72" (part no. 65-272)
  - 1/2" x 24" (part no. 65-324)
- Spear-Zit™ Directional Drill Bits (pg. 23)
  - 3/8" x 24" (part no. 61-324)
  - 1/2" x 18" (part no. 61-418)
- Creep-Zit™ 30ft. Wire Running Threaded Connector Rod Kit (part no. 81-130, pg. 35)
- 6ft. Luminous Bull Nose Push/Pull Rod (part no. 84-216, pg. 40)
- 3ft. Fiberglass Push/Pull Rod (part no. 84-233, pg. 40)

DESCRIPTION:	MODEL NAME:	PART NO.:
ATM Standard Threaded Tool Kit	ATMS	80-500

All-Tool-Mate™ Standard Quick Connect Tool Kit

This kit features our RoyRods™ Quick Connect rod components.

Kit Contents:
- All-Tool-Mate™ Core Tools (see page 7)
- Flexible High Speed Steel Drill Bits (pg. 26)
  - 3/8" x 36" (part no. 65-236)
  - 3/8" x 72" (part no. 65-272)
  - 1/2" x 24" (part no. 65-324)
- Spear-Zit™ Directional Drill Bits (pg. 23)
  - 3/8" x 24" (part no. 61-324)
  - 1/2" x 18" (part no. 61-418)
- RoyRods™ 30ft. Quick Connect Wire Running Rod Kit (part no. 81-730, pg. 42)
- 6ft. Luminous Bull Nose Push/Pull Rod (part no. 84-216, pg. 40)
- 3ft. Fiberglass Push/Pull Rod (part no. 84-233, pg. 40)

DESCRIPTION:	MODEL NAME:	PART NO.:
ATM Standard Quick Connect Tool Kit	RATMS	80-510

All-Tool-Mate™ Master Threaded Tool Kit

This kit features our Creep-Zit™ threaded connector rod components.

Kit Contents:
- All-Tool-Mate™ Core Tools (see page 7)
- Grabbit™ Mini Flashlight 2-Pack (part no. 82-390, pg. 47)
- Automatic Center Punch (part no. 53-300, pg. 16)
- Twist-Lock Utility Knife (part no. 53-105, pg. 21)
- Pocket Level (part no. 53-320, pg. 21)
- EZ-Cut™ Template and Level (part no. 53-315, pg. 21)
- Flexible High Speed Steel Drill Bits (pg. 26)
  - 1/2" x 18" (part no. 65-318)
  - 1/2" x 58" (part no. 65-358)
- Auger Bit 3/4" X 18" (part no. 65-418, pg. 26)
- Masonry Bit 3/8" x 24" (part no. 65-424, pg. 26)
- Spear-Zit™ Directional Drill Bits: (pg. 23)
  - 3/8" x 18" (part no. 61-318)
  - 3/8" x 60" flexible shank (part no. 61-360)
  - 1/2" x 72" non-flex shank (part no. 61-472)
- Wall-Eye™ In-Wall Viewer with case (part no. 55-405, pg. 16)
- Creep-Zit™ Pro 36ft. Wire Running Threaded Connector Rod Kit (part no. 81-000, pg. 34)
- Drag-Zit Magnet (part no. 81-360, pg. 38)
- Z-Tip (part no. 82-350, pg. 38)
- J-Tip (part no. 82-370, pg. 38)
- Magnetic Bull Nose Tip & Compass (part no. 81-125, pg. 39)
- Replacement Bull Nose Threaded Connector Tips 6-Pack (part no. 81-300, pg. 39)
- 3ft. Fiberglass Push/Pull Rod (part no. 84-233, pg. 40)
- Connector Protector Sleeve (part no. 85-975, pg. 54)
- Fish Tailz™ Mesh Pull Sock Kit (part no. 85-900, pg. 56)
- EasyStripper™ Self-Adjusting Wire Stripper (part no. 53-210, pg. 60)
- Finger Protector Kit (part no. 51-146, pg. 60)
- Single Line Pocket Cable Tester (part no. 57-600, pg. 64)
- Staple Gun Holder w/ Belt Clip
- 25ft. Locking 2-sided Premium Tape Measure

DESCRIPTION:	MODEL NAME:	PART NO.:
ATM Master Threaded Tool Kit	ATMM	80-600

All-Tool-Mate™ Master Quick Connect Tool Kit

This kit features our RoyRods™ Quick Connect rod components.

Kit Contents:
- All-Tool-Mate™ Core Tools (see page 7)
- Grabbit™ Mini Flashlight 2-Pack (part no. 82-390, pg. 47)
- Automatic Center Punch (part no. 53-300, pg. 15)
- Twist-Lock Utility Knife (part no. 53-105, pg. 21)
- Pocket Level (part no. 53-320, pg. 21)
- EZ-Cut™ Template and Level (part no. 53-315, pg. 21)
- Flexible High Speed Steel Drill Bits (pg. 26)
  - 1/2" x 18" (part no. 65-318)
  - 1/2" x 58" (part no. 65-358)
- Auger Bit 3/4" X 18" (part no. 65-418, pg. 26)
- Masonry Bit 3/8" x 24" (part no. 65-424, pg. 26)
- Spear-Zit™ Directional Drill Bits: (pg. 13)
  - 3/8" x 18" (part no. 61-318)
  - 3/8" x 60" flexible shank (part no. 61-360)
  - 1/2" x 72" non-flex shank (part no. 61-472)
- Wall-Eye™ In-Wall Viewer with case (part no. 55-405, pg. 16)
- RoyRods™ Pro 36ft. Quick Connect Wire Running Rod Kit (part no. 81-700, pg. 42)
- RoyRods™ Quick Connect Ceramic Magnet Tip (part no. 81-709, pg. 44)
- RoyRods™ Quick Connect Z-Tip (part no. 81-706, pg. 44)
- RoyRods™ Quick Connect J-Tip (part no. 81-707, pg. 44)
- RoyRods™ Quick Connect Magnetic Bull Nose Tip & Compass (part no. 81-711, pg. 45)
- RoyRods™ Quick Connect Bull Nose Tips 3-Pack (part no. 81-708, pg. 44)
- 3ft. Fiberglass Push/Pull Rod (part no. 84-233, pg. 40)
- Connector Protector Sleeve (part no. 85-975, pg. 54)
- Fish Tailz™ Mesh Pull Sock Kit (part no. 85-900, pg. 56)
- EasyStripper™ Self-Adjusting Wire Stripper (part no. 53-210, pg. 60)
- Finger Protector Kit (part no. 51-146, pg. 60)
- Single Line Pocket Cable Tester (part no. 57-600, pg. 64)
- Staple Gun Holder w/ Belt Clip
- 25ft. Locking 2-sided Premium Tape Measure

DESCRIPTION:	MODEL NAME:	PART NO.:
ATM Master Quick Connect Tool Kit	RATMM	80-610

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LABOR SAVING DEVICES INC.

Labor Saving Devices® • 800-648-4714 • 303-287-2121 • FAX 303-287-9044

Installation Staging & Setup

Installation Staging & Setup

Included Features:

- Over 40 different compartments, sleeves and pockets.

- Velcro straps to secure long drill bits, rods & accessories up to 6ft. in length.

- Made of padded, durable Ballistic nylon.

- Full length heavy duty zipper.

All-Tool-Mate™ Tool Organizer Case can be carried like a back-pack.

- Padded adjustable straps.

- Includes outside business card window.

- Includes 20 mesh compartments to allow you to see your tools.

- All-Tool-Mate™ Tool Organizer Case is sized to fit your long tools. Case dimensions: 79" long x 7" wide x 11" tall (in closed position).

- Four internal zippered compartments for smaller tools and fasteners.

- Flat scratch-free bottom lays down securely. Sides 'fillet' open to give easy access.

Available as Kits!

See our Professional Tool Kit Section. pages 7-9

LSDI

LABOR SAVING DEVICES INC.

All-Tool-Mate™ Tool Organizer Case

Protection, easy organization and access for your installation tools!

Wire and cable installation tools can be long and difficult to carry. Traditional hard plastic tube cases create a jumble of tools and do not allow easy access – everything comes crashing out when you need even the shortest rod or drill bit. We designed our All-Tool-Mate™ Tool Organizer Case to save time transporting, organizing and accessing your installation tools.

DESCRIPTION:	MODEL NAME:	PART NO.:
All-Tool-Mate™ Tool Organizer Case	ATMC	52-400

Screw & Connector Bag
The Installers' Best Friend

Compact, Lightweight & Durable!

This connector bag gives the installer new freedom and convenience at the job site. Eight separate compartments can be used to organize connectors, various fasteners, and other small parts. The parachute cord closure doubles as a carrying handle. Constructed of heavy duty Ballistic nylon, with a no-mar bottom.

DESCRIPTION:	MODEL NAME:	PART NO.:
Screw & Connector Bag	PB8	52-100

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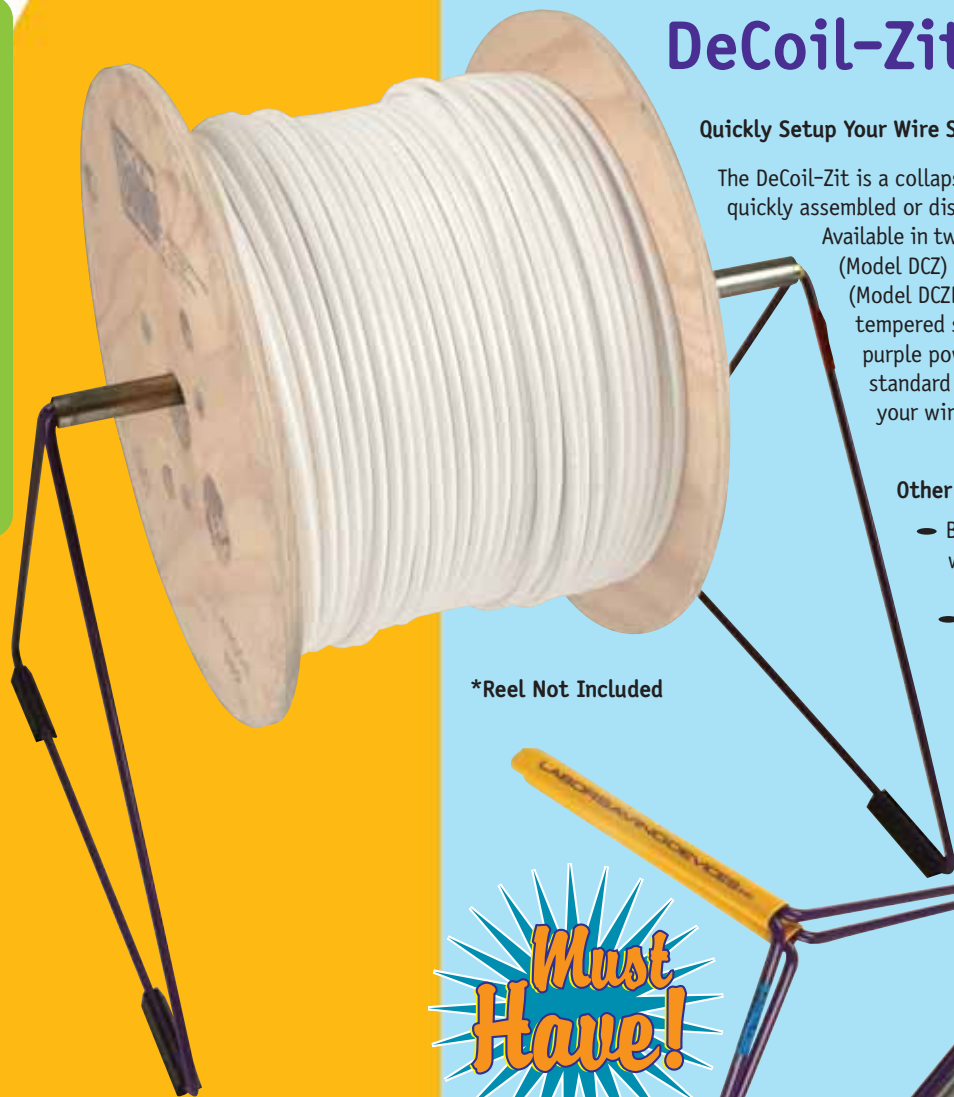
DeCoil-Zit™ Wire Reel Holder

Quickly Setup Your Wire Spools On-Site

The DeCoil-Zit is a collapsible wire reel/spool holder that can be quickly assembled or disassembled for on-site use and easy storage. Available in two sizes: standard for reels up to 20" diameter (Model DCZ) and large for reels up to 25" diameter (Model DCZL). Both models consist of two heavy duty tempered steel tripods, welded and finished in tough, purple powder coat finish that slide together with standard 1/2" conduit to form a stable platform for your wire reels (reel/spool not included).

Other features include:

- Both models capable of handling reel weights of up to 300 pounds
- The anti-slip rubber feet provide grip to prevent sliding and scratching the floor

*Reel Not Included

Must Have!

Installer's Tip:

Cut longer lengths of 1/2" conduit to hold multiple reels with your DeCoil-Zit as needed.

Easy assembly & disassembly for compact storage.
(Shown here disassembled.)

DESCRIPTION:	MODEL NAME:	PART NO.:
DeCoil-Zit Wire Reel Holder (up to 20" reels)	DCZ	56-200
DeCoil-Zit Wire Reel Holder (up to 25" reels)	DCZL	56-250

Reel-EZ™ Wire Reel Holder

When you have access to exposed 2" x 4" studs, this reel holder is indispensable. The Reel-EZ is made of heavy duty welded steel and easily self mounts (hooks) onto a stud to hold heavy reels securely at the height you need. Secures by leverage from the weight of the reel (screw hole is provided for additional security if needed) and allows you to position your wire reel at the desired height for convenient routing of cable or coax. The Reel-EZ weighs less than 4 lbs., accommodates spools up to 14" wide and up to 200 lbs.

New!

Product Notes

- Great for re-model and new construction wire installation jobs
- Adjusts to any height on exposed standard wall studs
- The New REELEZ-EXT Now accommodates spools up to 16 inches!

DESCRIPTION:	MODEL NAME:	PART NO.:
Portable Wall Stud Cable Spool Holder	REELEZ	56-275
XL Portable Wall Stud Cable Spool Holder	REELEZ-EXT	56-276

*Reel Not Included
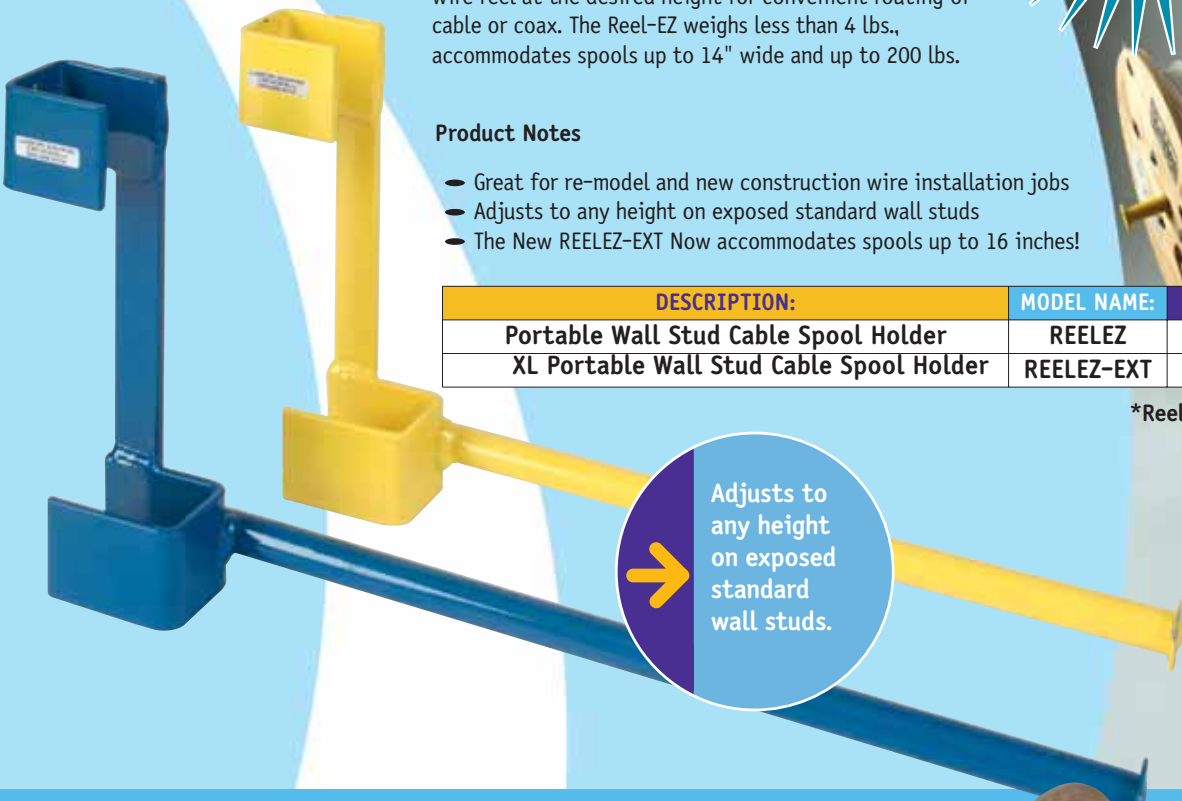
Adjusts to any height on exposed standard wall studs.

Multi-Level Reel Stand

This portable reel stand is lightweight, versatile and can be easily assembled or disassembled for convenient transport and storage. The stand has two heavy duty polycarbonate ends (each is 15" tall and 21" wide at base) that are designed to hold a variety of spools using conduit you provide to form the support for the number of reels you need. The Multi-Level Reel Stand can accommodate three sizes of conduit – 1/2", 3/4" or 1" diameter cut to any length you choose (includes 18" of 1/2" E.M.T. conduit). You can even support multiple reels on up to three separate conduits for maximum versatility! Supports up to 400 lbs. total weight.

*Reel Not Included

- Customize with a conduit of your choice: 1/2", 3/4" or 1"
- Holds Spools up to 24"

DESCRIPTION:	MODEL NAME:	PART NO.:
Multi-Level Reel Stand	MRS	56-280

LSDi — LABOR SAVING DEVICES INC.

Versatile 15-in-1 Screwdrivers

Available in Standard Bit or Tamper Proof Bit Models

On installation jobs, time is money. Many installers waste valuable time hunting for needed tools. Our MegaPro 15-in-1 Screwdriver has limitless uses and can replace numerous fixed head screwdrivers in your tool box, saving space, weight and time spent trying to find that "other" screwdriver.

The MegaPro screwdrivers are made of high impact plastic and superior grade steel with industrial grade steel bits, available in either standard bit model or specialized bit model. Each model has in-handle storage for the collection of included quick change bits. The unique design also includes a rotating "palm" end cap to facilitate higher driving force and increased rotational torque when driving fasteners, a textured non-slip main body for improved grip, and a bit locking mechanism for secure and reliable fastener driving.

Standard Bit Model:

The standard bit model MegaPro contains the following common fastener bit heads: Phillips, Square Drive, Torx®style and Slotted.

Tamper Proof Bit Model:

The Tamper Proof Bit Model replaces the standard bits above with more specialized bit heads, including double-ended Spanner, Hex key, socket pin head and tamperproof Torx® style bits.

DESCRIPTION:	MODEL NAME:	PART NO.:
MegaPro 15-in-1 Standard Bit Screwdriver	S151	51-151
MegaPro 15-in-1 Tamper Proof Bit Screwdriver	T151	51-150

Angled Screwdriver

Most installation jobs involve difficult and confined spaces. The Angled Screwdriver is made for driving fasteners in those hard to reach or nearly inaccessible places like trim pieces or tight panels.

The beauty of this tool is its unique 60 degree offset ratcheting head. Many angled screwdrivers are fixed at a right angle of 90 degrees making it difficult to align the screwdriver to the fastener. This screwdriver provides increased visibility and an improved angle of attack to the fastener. When working in close quarters, a turn of the handle is all that's needed to tighten or loosen fasteners.

DESCRIPTION:	MODEL NAME:	PART NO.:
Angled Screwdriver	RAS4	51-130

Two Phillips & two Slotted head bits are included within the in-handle storage compartment. Bits are magnetized to retain fasteners.
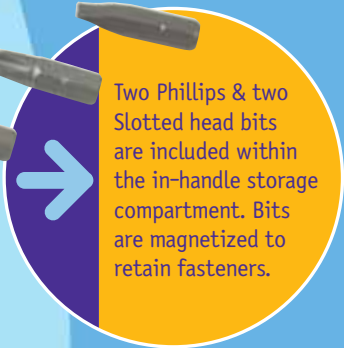
Automatic Center Punch
Create a Starter Dimple with One Hand

This one-handed tool will center punch a starter dimple in wood, metal, plastic or other materials to save time with starting fasteners or drilling holes. The main body of the Automatic Center Punch is constructed of blue anodized aircraft grade aluminum and the punch tip is made of hardened steel. Includes a pocket clip attachment so that it is always with you.

DESCRIPTION:	MODEL NAME:	PART NO.:
Automatic Center Punch	ACP55	53-300

Warning: This product is extremely sharp. Use proper safety techniques and equipment when using this product.

Use the Automatic Center Punch to make screw starter dimples for panels, switches and almost anything!
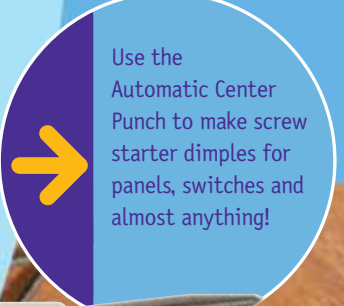
Installer's Tip:

Be accurate the first time! The Automatic Center Punch tool can save time and frustration with starting fasteners or drilling holes. If necessary, the steel tip can be re-sharpened (use table mounted grinder or, in the field re-sharpen with a drill mounted grinding wheel or Dremel™ tool).

Installation Staging & Setup

Installation Staging & Setup

Identify Obstacles Before You Commit to Your Retrofit Install

Retrofit wire and cable installation is challenging. Depending upon the building structure, the geography and the date of construction, the building codes, materials used and construction standards may differ drastically. Furthermore, supposedly "consistent" modern construction techniques may present surprises inside the walls. Things like fire blocks, PVC conduits and plumbing, insulation, metal studs, existing wires and potential non-code modifications can make a retrofit installation a nightmare. Running wire in new construction is so much easier when you can see where you need to go and what lies in your way. Why not see your path in retrofit as well?

Having the ability to see inside a wall during a retrofit wire or cable installation will make your installation job faster, easier and safer. See what lies in your planned path BEFORE you drill. If you could avoid nicking one copper pipe, avoid one surprise PVC conduit or discover that your desired wire installation path is blocked by spray-in foam, you will recover the cost of having appropriate vision tools in your collection. We offer vision tools from simple mirrored flashlights to advanced fiber optic in-wall viewing scopes. Whatever you choose, seeing into the wall before you commit can save you time, frustration and the desire to get into another line of work.

Plan your path by knowing what's there!

Wall-Eye™ In-Wall Viewing Scope

This hand-held, compact viewer/flashlight allows you to see inside dark and confined wall cavities or ceilings through any 2" access hole. This tool offers ease of use and versatility for a very reasonable price.

The WEC model includes a custom protective case that clips onto your belt for easy access and prevents damage to your scope when stored.

Must Have!

Save valuable time by avoiding that mystery obstruction inside the wall.
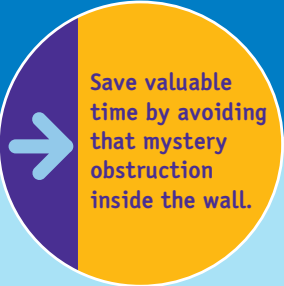
The tough Wall-Eye housing incorporates a built in mirror and powerful light that provides a clear field of view 90 degrees from your eye. Use this tool to see obstacles inside walls such as fire blocks, top or bottom plates, conduit, plumbing, existing wire, studs and debris before you commit to drilling your retrofit wire path.

DESCRIPTION:	MODEL NAME:	PART NO.:
Wall-Eye In-Wall Viewer	WE	55-400
Wall-Eye with Case	WEC	55-405
Wall-Eye Case Only	WECASE	55-410

16

36" Premium Video Wall Scope

The VS36V is a flexible inspection scope designed to give the installer the ability to inspect a wall cavity for water pipes, electrical wires and wire locating. Requiring only a 10mm (smaller than 7/16") access hole, you can avoid spending unnecessary profits on repairs caused by unexpected internal damage. The VS36V can also help you locate the infamous missing hole you just drilled! One avoided mistake will pay for the tool instantly. The VS36V is made is the USA.

Features include:
- High resolution remote scope
- Auto focus
- Resolution 320 x 240 pixels
- 2.5" full color viewing monitor
- 36" Waterproof, flexible Staylok Shaft
- High output LED illumination
- 5 hour operation on 4 AA batteries (included)
- Mirror and magnet tips included
- A WN-10 "Wet Noodle" 10 foot Ball Chain Assembly for use with the Magnetic Tip
- Video output for recording or viewing on a larger monitor
- Poly pro storage case
- 1 year warrantee

New!

DESCRIPTION:	MODEL NAME:	PART NO.:
36" Premium Video Wall Scope	VS36V	55-450

17

Trident™ Super Bright Head Lamp
with Adjustable Beam

The Trident Head Light is designed for superior functionality and versatility with a focus on comfort. There are many head lamps available, but the Trident is truly unique because it combines a super bright krypton bulb with three 100,000 hour life LEDs to provide adjustable three levels of lighting for short, medium and long distances. The beam is adjustable for spotlight to floodlight focus and the light unit offers a six position beam angle system so you can vertically angle the beam up and down a full 90 degrees to concentrate the light in the area needed. The headlamp is lightweight (only 5 oz. and sized under 3") with long battery life (more than 150 hours on 3 AAA batteries when using the single LED light setting). Batteries included.

Offers three different light selections: krypton bulb, triple LED or single LED.

DESCRIPTION:	MODEL NAME:	PART NO.:
Trident Head Lamp with Batteries	TRI1	55-305

Ultra Bright LED   Flexible Light Wand

For Illuminating Difficult-to-Access Spaces

This bright LED torch provides 360 degrees of directional, brilliant, high intensity light. Perfect for wire and cable installation applications, the flex shaft retains its shape and can be inserted into small access points (approx. 1/2" dia.) to illuminate between walls, between joists or in other confined spaces. The flexible shaft is approximately 12" in length. The powerful long life LED light chip and diode light source provides up to 100,000 hours of light and is cold burning (will not heat up). Runs on a single AAA battery (included). Precision made by Coast with shock proof and water resistant construction.

DESCRIPTION:	MODEL NAME:	PART NO.:
LED Flexible Light Wand	FLW18	55-200

LSDi
LABORSAVINGDEVICES INC.

Wire Running "As Easy As That"

Whether a novice or an experienced installer specializing in security, sound, telephone, or home automation, this training series will pay for itself saving you time and enhancing your profits. By popular demand we have included the "Dimes & Dollars" DVD as a bonus feature to the existing training series.

DVD 1:
Chapter 1: Dimes and Dollars (35 min.)
Share with Roy his dynamic philosophies learned from 30 years in the profession of running wires: The value of time; when and where it is wasted; how to better manage it, How to bring your profit margins where they should be. How to keep the cash flowing and how to keep pre-wires profitable.

DVD 2:
Chapter 2: Insulated Walls (30 min.)
Learn how to fish wires in empty walls. How to make insulation work for you, not against, be it stapled bat insulation, moisture barrier stapled over bat insulation, blown-in cellulose or even Styrofoam. Fish from attic down to crawl space; learn the easy way to fish an insulated wall when there is a slab floor.

Chapter 3: Drill Bits and Fire Blocks (17 min.)
Fire blocks will seem non-existent; see what takes place in the wall when drilling through top and bottom plates. Always find the hole you drilled.

Chapter 4: Unique Bits and Baseboards (18 min.)
Remove baseboard molding; run wire between tack strip and wall; drill a hole in base molding without removing baseboard; enlarge a hole size with the wire already present without damaging the wire.

Chapter 5: Fishing Between Floors (16 min.)
Effectively fish wires in multi-story residences. Whether you are mounting devices on a first floor or a basement ceiling learn how to hide wires between floors.

Chapter 6: Crawl Spaces & Finished Basements (19 min.)
The shortest, quickest way to run wire from basement to first floor. Eliminate having to maneuver in dreaded crawl spaces.

Chapter 7: Attic Fishing (18 min.)
Three professional methods are shown, where one- or two-man crews can make easy the awful job of attic fishing; whether there is a little or a great amount of insulation, these methods will cut your time and frustration in half!

WIRE RUNNING "As Easy As That"
A Series of Training Programs
Presented by I Roy Rowling
Complete Vision Productions
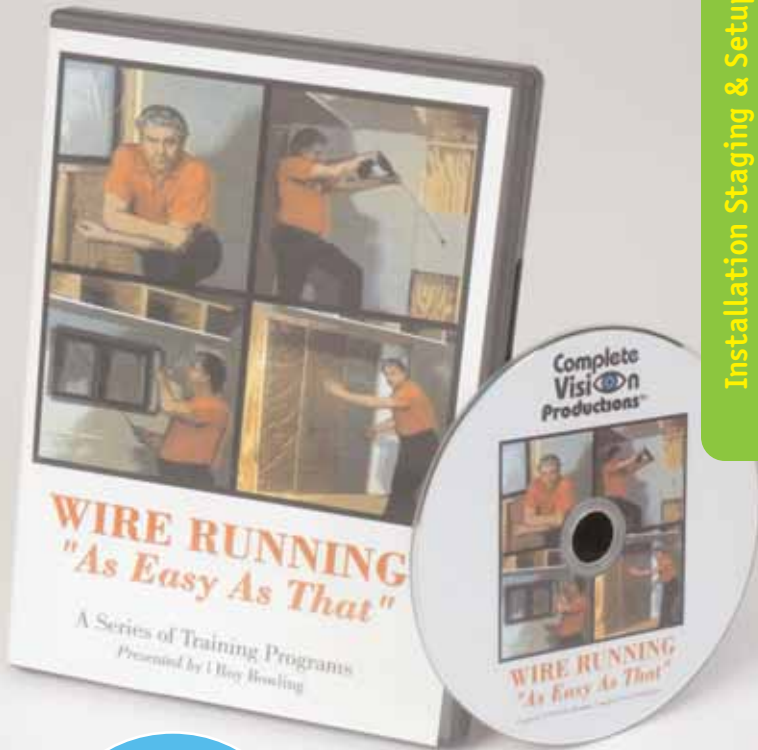
"Dimes & Dollars" Bonus DVD now included!

DESCRIPTION:	MODEL NAME:	PART NO.:
Wire Running "As Easy As That" – DVD	TDVD	50-950

LSDi
LABORSAVINGDEVICES INC.
Great For the Classroom!

Multiscanner™ Pro SL

Multifunction Stud Sensor

The MultiScanner Pro provides all the features and performance of the Stud Sensor Pro with the additional capability of deeper scanning (up to 1-1/2" deep), constant AC detection of unshielded wire and metal locating for metallic plumbing and rebar.

Installer's Tip:

Use the Multiscanner in deep-scan mode to help detect floor joists through carpeting and carpet pad. It can also be used to help detect rebar in cement/masonry up to 3" thick.

New!

DESCRIPTION:	MODEL NAME:	PART NO.:
Multiscanner Pro SL	MS3	57-112

Stud Sensor Pro

An Essential Tool

Qualifying as one of the "most important" tools in the installer's kit, a stud sensor is vital to retrofit wire and cable installation. The Zircon® stud sensor series are among the most accurate and reliable stud sensors available. These sensors are easy to use and have the ability to determine studs/fire block obstruction location. This is essential when utilizing wall position reference based wire installation techniques. Be sure before you drill or cut. Use a reliable stud sensor.

The Stud Sensor Pro will provide simple stud and fire block location identification in wall material up to 3/4" deep.

DESCRIPTION:	MODEL NAME:	PART NO.:
Stud Sensor Pro	SSZ9	57-100

EZ-Cut™ Professional Level & Template

Professional installations demand accuracy The EZ-CUT™ Template and Level is a template for cutting out single or double gang boxes and includes integrated vertical and horizontal leveling vials to assure you are positioning your box in a perfectly level position. This lightweight tool makes your cuts accurate and eliminates the frustration of using a separate level for your gang box installations.

Must Have!

Place your electrical boxes straight the first time.
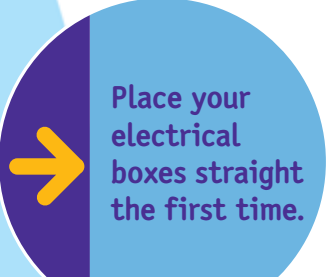
DESCRIPTION:	MODEL NAME:	PART NO.:
Professional Level & Template	EZCUT	53-315

Pocket Level

Compact, yet as Accurate as a 3ft. Level

Use this level in small or confined spaces where your long traditional level just does not fit or when you need to optimize your trips between your vehicle and the installation site. This compact level is only 5" long and fits into your pocket or tool pouch for maximum convenience and transportability.

DESCRIPTION:	MODEL NAME:	PART NO.:
5" Pocket Level	PL5	53-320

KDSH12 Twist – Lock Utility Knife

The KDSH12 Twist-Lock™ utility knife has replaced our original KDS-3 cutter in response to requests for a thicker, more durable blade and a more secure locking mechanism. The locking system consists of a knurled twist knob that firmly locks the blade within the all steel blade channel. The knife is constructed of impact resistant ABS plastic, yellow in color for quick identification and uses the popular BlackMax™ blades that are .07" thick (40% thicker than most standard blades), and specially heat treated to start sharper and last longer.

⚠ Warning: Use proper safety techniques and equipment when using this product. The blade is extremely sharp and can cause serious injury.

DESCRIPTION:	MODEL NAME:	PART NO.:
Twist-Lock Utility Knife	KDSH12	53-105
KDSH12 Replacement Blades (10 pack)	KDSH12RB	53-110

LABORSAVINGDEVICES INC.

MegaBore™ Wood-Boring Drill Bits

Our MegaBore™ Drill Bits are designed for the installer who is pulling cable bundles or structured wire. These tools offer superior drilling capabilities and performance compared to large diameter auger-type drill bits. These wood boring bits utilize a self-feeding pilot screw (replaceable) that holds the bit firmly in place to avoid "walking" and helps draw the bit through the wood. The MegaBore bits have multiple spurs that increase the cutting performance of the bladed edge.

The MegaBore Kit provides optimal versatility for professional installers. The MegaBore kit consists of all three sizes of MegaBore Bits (1-1/4", 1-1/2" and 1-3/4"), all three sizes of MegaBore Shafts (2ft., 4ft. and 6ft.) and three lengths of 1/4" flexible extension shafts (2ft. x 1/4", 4ft. x 1/4" and 6ft. x 1/4").

Also available as the MegaBore Professional Kit

⚠ **Warning:** Use proper safety techniques and equipment when using this product.

Features include:
- Multiple bit head sizes: 1-1/4", 1-1/2" and 1-3/4".
- Replaceable feed screws.
- Fully reversible.
- Special design makes drilling fast and free of splinters.
- Can be used with our Flexible Extension shafts to create long shaft lengths.

DESCRIPTION:	MODEL NAME:	PART NO.:
1-1/4" MegaBore Wood-Boring Bit	MBE125	64-625
1-1/2" MegaBore Wood-Boring Bit	MBE150	64-650
1-3/4" MegaBore Wood-Boring Bit	MBE134	64-675
2ft. Shaft for MegaBore	MBS2	64-552
4ft. Shaft for MegaBore	MBS4	64-554
6ft. Shaft for MegaBore	MBS6	64-556
MegaBore Professional Kit	MBKE2	64-680

Spear-Zit™ Directional Drill Bits

These unique diamond shaped Spear-Zit™ bits will not "walk" like spiral bits. Just seat the sharp "spear" tip into your wood target surface, angle your bit to the desired direction and drill. The patented drill bit head is designed to drill a straight line path allowing you to drill a straight hole at any angle. Fabricated from hardened steel, these bits are easily re-sharpened with a file.

Special Features include:
- Will not catch or unravel carpet fibers like spiral bits
- Flexible shafts (1/4" and 3/8" bits) permit drilling in confined spaces
- Easy to re-sharpen at the job site

Patented Design!

DESCRIPTION:	MODEL NAME:	PART NO.:
Spear-Zit 1/4" x 12"	SZ1/4x12	61-212
Spear-Zit 1/4" x 18"	SZ1/4x18	61-218
Spear-Zit 1/4" x 24"	SZ1/4x24	61-224
Spear-Zit 1/4" x 36"	SZ1/4x36	61-236
Spear-Zit 1/4" x 48"	SZ1/4x48	61-248
Spear-Zit 1/4" x 60" Flexible Shank	SZ1/4x60F	61-260
Spear-Zit 1/4" x 72" Flexible Shank	SZ1/4x72F	61-272
Note: All 1/4" Spear-Zits have 3/16" shank ends that are painted black		
Spear-Zit 3/8" x 12"	SZ3/8x12	61-312
Spear-Zit 3/8" x 18"	SZ3/8x18	61-318
Spear-Zit 3/8" x 24"	SZ3/8x24	61-324
Spear-Zit 3/8" x 36"	SZ3/8x36	61-336
Spear-Zit 3/8" x 48"	SZ3/8x48	61-348
Spear-Zit 3/8" x 60" Flexible Shank	SZ3/8x60F	61-360
Spear-Zit 3/8" x 72" Flexible Shank	SZ3/8x72F	61-372
Note: All 3/8" Spear-Zits have 1/4" shank ends that are painted red		
Spear-Zit 1/2" x 12"	SZ1/2x12	61-412
Spear-Zit 1/2" x 18"	SZ1/2x18	61-418
Spear-Zit 1/2" x 24"	SZ1/2x24	61-424
Spear-Zit 1/2" x 36"	SZ1/2x36	61-436
Spear-Zit 1/2" x 48"	SZ1/2x48	61-448
Spear-Zit 1/2" x 60"	SZ1/2x60	61-460
Spear-Zit 1/2" x 72"	SZ1/2x72	61-472
Note: All 1/2" Spear-Zits have 5/16" shank ends that are painted yellow		

Installer's Tip:

We recommend using our directional tool, (AT7, pg 29) for confined spaces such as in-wall work. This bit can be used with our flexible drill bit extensions for longer drilling runs. The 1/4" shaft of the 3/8" Spear-Zit makes an excellent pilot bit for various sizes of larger hole saws, effectively creating a long flexible shafted hole saw drilling single thickness 2" x 4" top or bottom plates.

⚠ **Warning:** Use proper safety techniques and equipment when using this product.

Spear-Zit™ Plus Directional Drill Bits

Our Spear-Zit™ Plus line of drill bits share the same diamond shape and functionality of our standard Spear-Zit directional bits with additional features, versatility and sizes. The Spear-Zit Plus bits are made with a special heat-treated steel for strength and added durability yet can be re-sharpened with a file or grinding wheel. The Spear-Zit Plus also has wire pulling holes at both ends of the drill bit – after drilling your hole just attach a wire and pull it through as your remove your drill bit! The Spear-Zit Plus 3/8" drill bit shafts are flexible and the 1/2" and 3/4" shafts are rigid (non-flex).

Must Have!

DESCRIPTION:	MODEL NAME:	PART NO.:
Spear-Zit Plus 3/8" x 24"	SZP3824	61-174
Spear-Zit Plus 3/8" x 36"	SZP3836	61-176
Spear-Zit Plus 3/8" x 69"	SZP3869	61-179
Spear-Zit Plus 1/2" x 24"	SZP1224	61-184
Spear-Zit Plus 1/2" x 36"	SZP1236	61-186
Spear-Zit Plus 1/2" x 69"	SZP1269	61-189
Spear-Zit Plus 3/4" x 24"	SZP3424	61-194
Spear-Zit Plus 3/4" x 36"	SZP3436	61-196
Spear-Zit Plus 3/4" x 69"	SZP3469	61-199
Spear-Zit Plus 3/4" x 69" x 3/16" Shaft High Flex	SZPZ3469HF	61-200

ReBore-Zit® Drill Bits

The ReBore-Zit drill bit is the only drill bit designed to enlarge a previously drilled hole while retaining the existing wire in that hole. The bit is fabricated with a custom made, hollow bodied drill bit containing a free spinning, swivel eyelet mounted to its pilot hole center shaft. Just secure your existing wire onto the eyelet and re-drill your hole to a larger size. The bit will not twist the wire. Available in 3/8", 1/2", 3/4" (final size of re-drilled hole) diameters. Each diameter has an associated pilot hole size. Use the appropriate ReBore-Zit bit to accommodate the pre-existing hole (pilot hole) and step-up in ReBore-Zit sizes until you obtain your desired final hole size.

Drilling & Creating Wire/Cable Path

Must Have!

After attaching the wire into the eyelet, the wire will stay stationary while re-drilling the hole.

Warning: Use proper safety techniques and equipment when using this product.

DESCRIPTION:	MODEL NAME:	PART NO.:
3/8" ReBore-Zit (1/4" Pilot Size)	REB3/8	62-338
1/2" ReBore-Zit (3/8" Pilot Size)	REB1/2	62-348
3/4" ReBore-Zit (3/8" Pilot Size)	REB3/4	62-368

Enlarge existing holes...

...without damaging or losing existing wire.

LSDi™
LABORSAVINGDEVICES INC.

Base-Boar-Zit® Baseboard Drill Bit

Applications:

Use the Base-Boar-Zit to drill through a baseboard and up into the wall space.

We developed this unique drill bit to create a curved hole from just below the carpet line up into the center of the floor plate in the wall cavity. Avoid the messy and time consuming alternative of removing the baseboard and chiseling out a path through the wall and the wood floor plate. This tool provides a clean, professional installation when you need to route wire or cable from the floor level up into the wall. Great for slab construction, concrete floors or under-carpet wire applications.

The unique function of this tool is a product of our innovative, patented design. The sturdy powder coated steel frame directs the specialized cable shaft paddle bit up along an arc into the wall cavity so that you prevent drilling through the opposite wall surface.

The Base-Boar-Zit is now available in two sizes: the standard 5/16" size and the larger 7/16" size to accommodate coax. Each size is shipped as a kit that includes the cable bit with frame, a 10ft. thin fish wire in storage case (to fish your wire or cable through the curved hole) and hex wrench.

Drilling & Creating Wire/Cable Path

Warning: Do not attach a drill to the Base-Boar-zit until the unit is firmly in place and ready to drill.

Now Available in Larger 7/16" Hole Size for Coax!

Must Have!

DESCRIPTION:	MODEL NAME:	PART NO.:
5/16" Base-Boar-Zit Kit	BBZ5/16	63-516
7/16" Base-Boar-Zit Kit	BBZ7/16	63-716
5/16" Replacement Bit	BBZ5/16b	63-016
7/16" Replacement Bit	BBZ7/16b	63-017

Installer's Tip:

When using the Base-Boar-Zit in double bottom plate situations, you can extend the effective length of the cable shaft by removing the metal stop ring on the bit with the included hex wrench.

1

2

3

To use the Base-Boar-Zit:

1) Pull back carpet and notch tack strip. Place Base-Boar-Zit on bare floor against the baseboard;

2) Attach your drill and begin high-speed drilling;

3) The flexible cable bit drills up in an arc creating a curved hole up through the bottom plate.
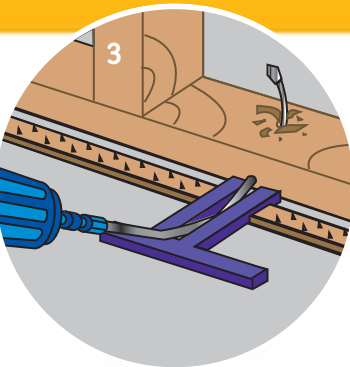
Quickly creates access from below carpet line up into the wall.

Drilling & Creating Wire/Cable Path

Premium Freeform Flexible High-Speed Steel Drill Bits

Professional installers consistently choose these Freeform™ drill bits above conventional bellhanger bits and other drill bits for retrofit installation applications because of superior functionality, high quality construction and dependable performance. These bits have many features that make them your best choice for a wide variety of retrofit situations. High speed steel offers superior functionality. Manufactured in the U.S.A. by Freeform™.

Features include:
- Designed to drill through steel plates as well as wood
- 118 degree point provides more gradual breakthrough and limits the grabbing that occurs when using a standard 135 degree point
- Split point tip and slow spiral design improves bit self-cleaning and eases pull back.
- 3/16" flexible shaft allows you to easily align the bit along a stud for reference drilling
- Holes in drill bit head and chuck end for attaching wire

DESCRIPTION: 3/8" BITS:	MODEL NAME:	PART NO.:
Premium Freeform Bit 3/8" x 18"	FF3818F	65–218
Premium Freeform Bit 3/8" x 24"	FF3824F	65–224
Premium Freeform Bit 3/8" x 36"	FF3836F	65–236
Premium Freeform Bit 3/8" x 48"	FF3848F	65–248
Premium Freeform Bit 3/8" x 58"	FF3858F	65–258
Premium Freeform Bit 3/8" x 72"	FF3872F	65–272
1/2" BITS:	MODEL NAME:	PART NO.:
Premium Freeform Bit 1/2" x 18"	FF1218F	65–318
Premium Freeform Bit 1/2" x 24"	FF1224F	65–324
Premium Freeform Bit 1/2" x 36"	FF1236F	65–336
Premium Freeform Bit 1/2" x 48"	FF1248F	65–348
Premium Freeform Bit 1/2" x 58"	FF1258F	65–358
Premium Freeform Bit 1/2" x 72"	FF1272F	65–372

IN OUR OPINION THE BEST BIT ON THE PLANET

Premium Masonry Bits

This high quality masonry bit has a 118 degree carbide tip for precision feeding and cleaner holes. This bit offers superior strength compared to other masonry bits. Fabricated in U.S.A. by Freeform to our high standards.

DESCRIPTION:	MODEL NAME:	PART NO.:
Premium Freeform Masonry Bit 3/8" x 24"	FFMB3824	65–424
Premium Freeform Masonry Bit 3/8" x 36"	FFMB3836	65–436

Premium Auger Bit

This high quality auger bit may become one of your most popular drill bits. Fabricated by Freeform using advanced manufacturing techniques, this bit includes an integral lead screw with course threads for precise drilling. The lead screw minimizes bit drift or "walk" and will help "pull" the bit through wood, taking less effort by the installer. The bit is made of a heat treated, high quality carbon steel for strength and is formed having wide flutes to carry drill debris and chippings away from the bit head to reduce clogging. The shaft length is 18" with a standard 1/4" diameter shank so it can be used with our 1/4" shank EXT™ Series flexible drill bit extensions (page 28) to increase your effective bit length in 2ft., 4ft. or 6ft. increments.

Warning: Use proper safety techniques and equipment when using this product.

DESCRIPTION:	MODEL NAME:	PART NO.:
Premium Freeform Auger Bit 3/4" x 18"	FFA3418	65–418

Drilling & Creating Wire/Cable Path

The Perfect Reference Bit

The Reference Bit is an extremely small (0.047" diameter) wire bit for preliminary identification of drill bit path. Made of 36" long spring wire, this bit can be cut at an angle and any length to make the smallest "reference" bit. Packaged as a convenient 10-pack.
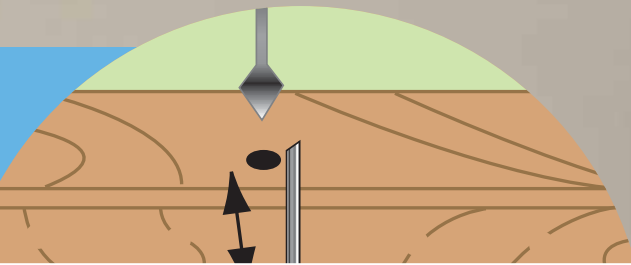
Don't Drill Blind – Use a Reference Bit First!

These small diameter reference bits allow you to drill a reference hole through material to check for obstructions, knots or other undesirables, and as a reference point to measure when drilling up through a top plate, or up from the basement through any kind of insulation. The hole created is so small it will remain unnoticed and does not need refinishing. Simply cut at an angle to create a point the length you will need, and drill. When using, the drill chuck must be fully closed and tight.

DESCRIPTION:	MODEL NAME:	PART NO.:
Reference Bits (10–Pack)	PW36047	84–547

Heavy Duty Right Angle Drill Attachment
Essential Tool for Difficult Access Situations

You don't always have the luxury of straight line access. Small spaces, obstructions or difficult approaches can prevent you from drilling or using a power screwdriver in many retrofit installation situations. This right angle drill attachment is equipped with a 1/2" Jacobs Chuck and requires only 4-1/2" clearance (excluding bit length).

Fits most 3/8" or 1/2" drill, and uses a 1:1 gear ratio. Approx. 5-1/4" long x 4-1/2" wide.

*Drill Not Included

DESCRIPTION:	MODEL NAME:	PART NO.:
Right Angle Drill Attachment	SP90	56–090

EXT™ Series Flexible Extensions
for Drill Bits

Our EXT series of drill bit extensions are designed for a variety of unique drilling situations. They are designed to handle high torque loads, yet still allow needed flexibility for better control. These extensions are designed to handle the most common shank sizes of flexible drill bits used in wire installation: 3/16", 1/4" and 5/16". The EXT series enables the installer to drill through top and bottom plates and multiple fire blocks from the same entry point, making a two story (or beyond) retrofit installation quick and easy.

Simply determine the length of extension needed for the operation, determine the shank size of the drill bit (the end that chucks into your drill), tighten the set screws to secure the bit to the extension, and you're ready to go. (Note: As with any long bit drilling situation, where the bit can be unwieldy, we also recommend our AT-7 drill bit directional tool for stability and control. See page 29).

Our EXT extension series comes in several lengths and configurations to customize your unique drilling situations. A hex wrench for the set screws is included.

Features Include:

- Fits most standard shaft sizes
- Great for multi-floor drilling
- Most sizes are flexible

3/16" SHAFT EXTENSIONS

DESCRIPTION:	MODEL NAME:	PART NO.:
2ft. Extension for 3/16" Shaft Drill Bits	EXT512	61-512
2ft. Extension for 1/4" Shaft Drill Bits	EXT522	61-522
2ft. Extension for 5/16" Shaft Drill Bits	EXT532	61-532
4ft. Extension for 3/16" Shaft Drill Bits	EXT514	61-514
4ft. Extension for 1/4" Shaft Drill Bits	EXT524	61-524
4ft. Extension for 5/16" Shaft Drill Bits	EXT534	61-534
6ft. Extension for 3/16" Shaft Drill Bits	EXT516	61-516
6ft. Extension for 1/4" Shaft Drill Bits	EXT526	61-526
6ft. Extension for 5/16" Shaft Drill Bits	EXT536	61-536

1/4" SHAFT EXTENSIONS

DESCRIPTION:	MODEL NAME:	PART NO.:
2ft. Extension for 3/16" Shaft Drill Bits	EXT616	61-616
2ft. Extension for 1/4" Shaft Drill Bits	EXT626	61-626
2ft. Extension for 5/16" Shaft Drill Bits	EXT636	61-636
4ft. Extension for 3/16" Shaft Drill Bits	EXT716	61-716
4ft. Extension for 1/4" Shaft Drill Bits	EXT726	61-726
4ft. Extension for 5/16" Shaft Drill Bits	EXT736	61-736
6ft. Extension for 3/16" Shaft Drill Bits	EXT816	61-816
6ft. Extension for 1/4" Shaft Drill Bits	EXT826	61-826
6ft. Extension for 5/16" Shaft Drill Bits	EXT836	61-836

LSDi

LABOR SAVING **DEVICES** INC.

FFEXT™ – Freeform Series Flexible Extensions for Drill Bits

New!

The Freeform flexible bit extensions offer the same functionality as our standard EXT extensions with the added ability to follow through a much smaller hole diameter (as small as 3/8") without sacrificing strength or flexibility. The unique 3 set screw configuration insures a secure compression lock. These extensions are ideal for low voltage wire paths that utilize smaller drilled holes with increased speed and efficiency.

Installer's Tip:

As with any long bit drilling situation, where the bit can become unwieldy, we also recommend our AT-7 drill bit directional tool for stability and control. See below.)

Warning: We do not recommend mixing different diameter shaft sizes when used in conjunction with other extensions .

DESCRIPTION:	MODEL NAME:	PART NO.:
3/16" Shank for 3/16" EXT™ 55" Long	FFE55	65-438
3/16" Shank for 3/16" EXT™ 69" Long	FFE69	65-439

Directional Tool
Guide for Extended Drill Bits

The Directional Tool enables you to hold, control and guide flexible shaft drill bits and extensions into wall cavities and other confined spaces. Place the tool over your flexible drill bit shaft and arc your bit into the proper angle before drilling your hole. Made of hardened 1/4" steel and welded construction, our directional tool is finished with a durable and attractive powder coating for years of reliable, trouble free service.

DESCRIPTION:	MODEL NAME:	PART NO.:
Directional Tool for Flex Bits	AT7	61-000

This tool is recommended when using any of our flexible drill bit extensions.

Provides leverage and control with flexible bits.

Adjustable Hole Cutter Drill Attachment with Dust Tray

Now Available in Multiple Sizes!

This versatile and convenient hole cutter enables the professional installer to cut variable size holes with speed, efficiency and minimal clean up. Perfect for cutting multiple speaker or recessed lighting holes, this tool will save you hours of installation time. Simply adjust the hole cutting blade to the desired hole size, mark the desired location of the hole and go to work. A built-in pilot bit enters the target material and centers the cutter in the desired position while the dust tray encloses the cutting arena. Capture the cutting debris as you cut – no more dust cloud with debris everywhere!

⚠ **Warning:** Please use proper safety techniques and equipment when using this product. The blade on this unit is extremely sharp and can cause serious injury.

Adjustable Hole Cutter

The HC series Hole Cutter is available in two sizes: the HC10 for up to 10" holes (adjusts to cut holes from 1-1/4" to 10-1/4") and the HC12 for up to 12" holes (adjusts to cut holes from 1-1/4" to 12"). The Hole Cutter includes a fully adjustable cutting head assembly with four different counter balance weights of various sizes to limit vibration. The depth of the cut is fully adjustable using a spring and securing nut (included). The tray is built from durable clear polycarbonate plastic and will last for years with proper use. The HC series also includes an additional cutting blade, adjusting bar and wrench. All items come in a handy storage case.

Special Features:

- Saves Time in Cutting and Clean-up
- Great for Speaker Installations
- Easy Assembly

Great for Cutting Multiple Speaker Holes!

Now Available in 12" Size

Adjustable Hole Cutter
(Continued)

Installer's Tip:

👍 Use the Hole Cutter on finished or unfinished drywall. When working with wallpaper or walls that have been painted several times, we suggest back-scoring the hole first by putting your drill in reverse and slowly running the cutting blade counter clockwise a couple of revolutions. This will gently score the surface on the wall or ceiling with the sharp edge of the cutter bit. Then, use the cutter in the forward, clockwise direction to complete the hole. This will greatly reduce the risk of tearing or ripping the surface cover and will leave a very clean edge on the hole. Also, as with all professional grade tools, maintenance is necessary to ensure proper performance. Clean the tool often by removing dust and debris and lightly surface oil the plates and shaft.

→ **Note:** The case includes an extra standard replacement blade, four counter weights (HC10), or six counter weights (HC12), an adjusting wrench and a hex wrench. Recommended for use with a minimum 18 volt drill.

*Drill Not Included
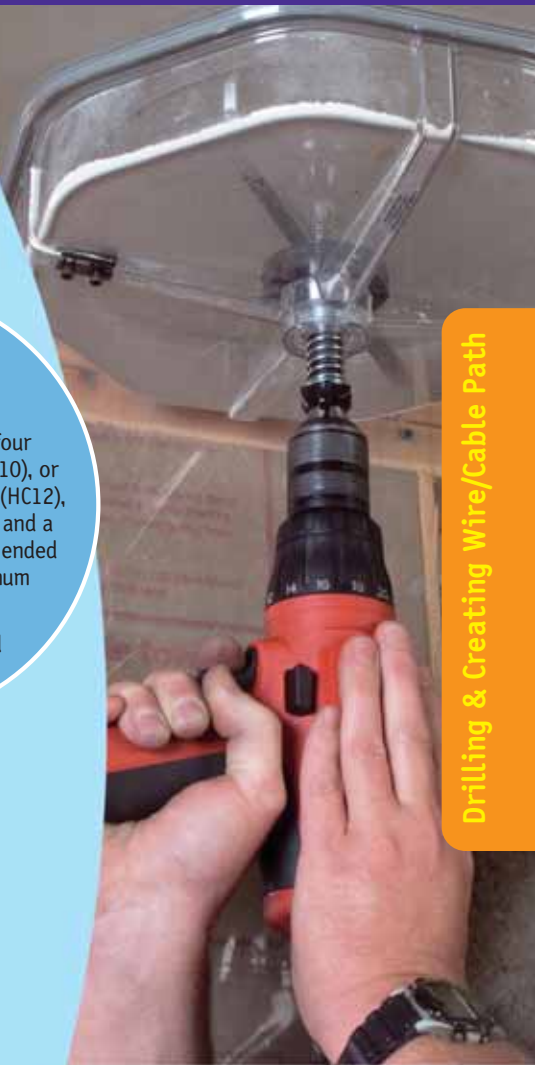
DESCRIPTION:	MODEL NAME:	PART NO.:
Hole Cutter Drill Attachment 1-1/4" to 10-1/4"	HC10	56-000
Hole Cutter Drill Attachment 2" to 12"	HC12	56-005

Accessory Blades:	MODEL NAME:	PART NO.:
Metal Cutting Blade (for 10" or 12")	HCMB	56-002

Replacement Blades:	MODEL NAME:	PART NO.:
Standard Blade (for 10" or 12")	HCRB	56-001

Replacement parts for the HC-10 & HC-12

(All counter weights are measuring only hex shaped portion of the weight)

- Counter weight #1– 2 1/16"
- Counter weight #2– 2 3/8"
- Counter weight #3– 3 1/8"
- Counter weight #4– 3 9/16"
- Counter weight #5– 3 3/4"
- Counter weight #6– 3 15/16"
- Counter weight #7– 4 1/8"
- 10" Ruler Bar
- 12" Ruler Bar
- Adjustment Bar (for HC10 & HC12)

DESCRIPTION:	MODEL NAME:	PART NO.:
#1 Small Hole Cutter Counter Weight for HC10 / HC12 (2 1/16")	HCCW1	56-006
#2 Medium Hole Cutter Counter Weight for HC10 / HC12 (2 3/8")	HCCW2	56-007
#3 Large Hole Cutter Counter Weight for HC10 / HC12 (3 1/8")	HCCW3	56-008
#4 1X Large Hole Cutter Counter Weight for HC10 / HC12 (3 9/16")	HCCW4	56-009
#5 2X Large Hole Cutter Counter Weight for HC10 / HC12 (3 3/4")	HCCW5	56-010
#6 3X Large Hole Cutter Counter Weight for HC12 ONLY (3 15/16")	HCCW6	56-011
#7 4X Large Hole Cutter Counter Weight for HC12 ONLY (4 1/18")	HCCW7	56-012
10" Hole Cutter Ruler Bar	HCRB10	56-013
12" Hole Cutter Ruler Bar	HCRB12	56-014
Gold Adjusting Bar for HC10 / HC12	HC10AB	56-004

Drilling & Creating Wire/Cable Path

FIBERFUSE™ rods have increased center density, as shown in this cross section, to provide unequalled performance.

You can easily identify a FIBERFUSE™ rod by the bright green color and the textured surface that results from the cellophane wrap used during the manufacturing process. Experienced professional installers accept no substitutes – FIBERFUSE™ rods are simply the best rods you can buy.

Our line of rods are available in both luminous (glow in the dark) and non-luminous, with premium screw-on connectors or in the patented RoyRods™ quick connect configuration. Our rods are available as single rods or in rods kits that offer increased value. All our fiberglass rods share these innovative features:

- Proprietary FIBERFUSE™ fiberglass construction
- Virtually eliminates fiberglass surface splinters
- Superior flexibility and durability – lasts longer than other rods
- Fluorescent green color easily reflects light
- Super strong connectors
- Works with a wide assortment of LSDI specialty tips and accessories

Our FIBERFUSE™ rods are made using a time consuming process that wraps proprietary fiberglass and epoxy resin mixture in a cellophane material before it is heat-cured. This forces the dense glass fibers to the center core of the rod, leaving mostly resin at the rod surface. After curing, the cellophane wrap is removed, and the resulting finished rod is more dense in the center, providing greater shape-memory, durability and flexibility without surface micro fibers that can splinter and get into your skin. Experienced installers accept no substitutes – FIBERFUSE™ rods are the professional's choice.

Say GOOD-BYE to fiberglass surface splinters!

Pulling/Pushing Wire

Professional Installers Know the Difference!

Proprietary construction provides unmatched flexibility and durability. Our rods are safer, easier to use and last longer.

Greater Shape Memory, Durability & Flexibility

Push/Pull rods are essential for retrofit wire and cable installation. These rods replace cumbersome metal fish tape to push or pull wire through the desired space in walls, between floors or across attics. Our rods, made with our proprietary FIBERFUSE™ construction, are simply the best rods you can buy. We use superior materials and extra-strong connectors for exceptional durability.

Most fiberglass push/pull rods use the conventional pultrusion manufacturing process that is extremely inexpensive, and results in a rod that, when used over time, will not hold its straight shape and will easily splinter. Any experienced installer can describe how painful those tiny fiberglass splinters feel when they get into your skin. You can't see them, but you sure can feel them! Our FIBERFUSE construction minimizes potential splintering without compromising flexibility or shape memory.

Lighted Bullnose Tip™ (Patent-pending)

LSDI is pleased to present the latest in over 27 years of innovation, the LBT (Lighted Bullnose Tip). Our thanks go out to all the installers who viewed prototypes of this product and provided invaluable feedback throughout the design and development process.

Fishing wire in hot, dirty, dark places is tough enough without the hassle of finding the rod ends you're looking for to attach wires. The LBT makes rod location a snap. Now you're in and out quickly and efficiently to move on to the next job.

- Long life, ultra bright LED technology makes the LBT essential for locating rod ends in even the darkest places such as attics and crawlspaces
- Battery life has been tested to over 100 hours continuous!
- Precision steel main construction with a rugged Lexan™ bull nose tip disperses light for added visibility and includes 2 wire attachment points
- Shock resistant – meaning years of trouble free use
- Fits drilled holes as small as 3/8"
- Light weight (.25 ounces or 7 grams)
- Includes 6" adapter rod

New!

Note: Please specify what rod style you would like your LBT to be compatible with. The LBT is available for both Roy-Rod or Creep-Zit style rods. Individual descriptions, model names and part numbers are given below.

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit Threaded Lighted Bull nose Tip	CZLBT	81-316
RoyRods Quick Connect Lighted Bull nose Tip	RRLBT	81-719
Replacement Battery Pack for Lighted Bull nose Tip	RBLBT	81-317

Note: The replacement battery pack is compatible with both the RoyRod and Creep-Zit style Lighted Bullnose Tips.

Pulling/Pushing Wire

Luminous Plastic Whisk™ (patent pending)

Our new Luminous Plastic Whisk is based on our original proven design, but is now made of rugged ABS plastic, and includes many design improvements.

- Stronger yet lightweight
- 8 separate wire attachment points
- A threaded insert in the end for attaching all of your favorite LSDI tips.
- In addition, this whisk really glows in the dark! Excellent for dark or dimly lit environments

This new addition is available in both standard (threaded) and Roy Rod (quick connect) configurations.

Improved!
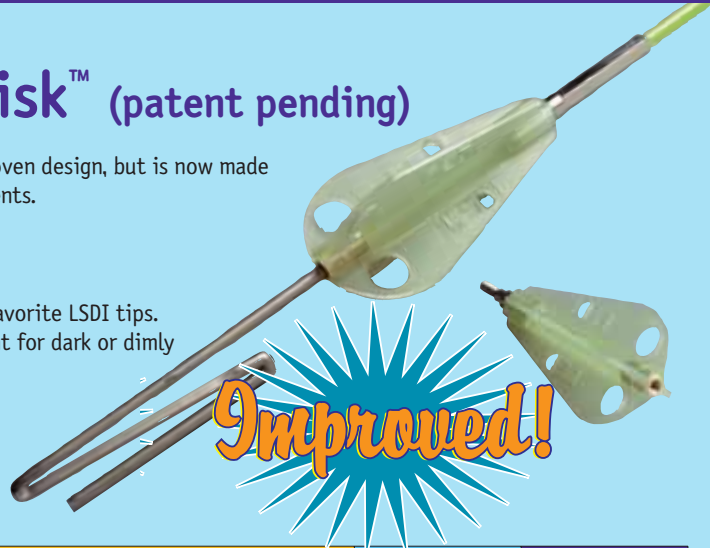
DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit Luminous Whisk Male Threaded Connector Tip	CZLH	81-315
RoyRods Quick Connect Luminous Wisk Tip	RRLW	81-751

The Professional Standard

The Creep-Zit line of push/pull rods have long been the preferred choice of professional installers. Our FIBERFUSE™ construction provides a superior rod that is strong and durable with excellent flexibility, shape memory and performance. The unique construction is more expensive to make than competitor's rods, but worth it. FIBERFUSE rods will not produce the micro splinters of glass fibers that can get into your hands like our competitors rods. Creep-Zit rods use super strong threaded connectors that allow you to connect rods together for extra long push/pull applications. Creep-Zit rods can be purchased separately or in kits to provide ultimate versatility and value.

Creep-Zit™ Pro 36ft.
Threaded Connector Wire Running Rod Kit

This is our most advanced and best value threaded connector rod kit for running wire and cable.

This kit contains:

- Five FiberFuse™ 6ft. push/pull rods with male and female threaded connector ends
- One Luminous (glows in the dark) FiberFuse™ 6ft. push/pull rod with male and female threaded connector ends
- One 6ft. Fish Tailz™ 1/8" Mesh Pull Sock
- Luminous Whisk Threaded Tip
- Ball Chain Threaded Connector Tip (12" length)
- Male Bull Nose Threaded Connector Tip
- Female Bull Nose Threaded Connector Tip
- Kit is packaged in a clear square plastic tube

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit Pro 36ft. Threaded Connector Wire Running Rod Kit	CZP36	81-000

Creep-Zit threaded connectors are not compatible with RoyRods Quick Connect products.

Creep-Zit™ 30ft.
Threaded Connector Wire Running Rod Kit

BEST SELLER!

This kit offers the essential components needed for a wide range of installation applications.

The kit includes:

- Four FiberFuse™ 6ft. push/pull rods with male and female threaded connector ends
- One FiberFuse 6ft. push/pull rod with a fixed Null nose end and a female threaded connector end
- Luminous Whisk Threaded Connector Tip
- Ball Chain Lanyard (12" length)
- Kit is packaged in a clear square plastic tube

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit 30ft. Threaded Connector Wire Running Rod Kit	CZ30	81-130

Creep-Zit™ 30ft. Luminous
Threaded Connector Wire Running Rod Kit

This kit is the luminous (glows in the dark) version of the standard Creep-Zit 30ft. kit above.

Glows in the Dark!

The kit includes:

- Four Luminous (glows in the dark) FiberFuse™ 6ft push/pull rods with male and female threaded connector ends
- One Luminous (glows in the dark) FiberFuse 6ft. push/pull rod with a fixed bull nose end and a female threaded connector end
- Luminous Whisk Threaded Connector Tip
- Ball Chain Lanyard (12" length)
- Kit is packaged in a clear square plastic tube

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit 30ft. Luminous Threaded Connector Wire Running Rod Kit	CZ30L	81-230

Pulling/Pushing Wire

Creep-Zit™ Compact 24ft.
Threaded Connector Wire Running Rod Kit

Great for the traveling installer

Installer's Tip:

Use the Creep-Zit Compact Rod Kit for limited access spaces where typical 6ft. rods are difficult to use. The unique "quiver" case can be hung on your shoulder to allow you to draw out rods one at a time. Use the convenient zippered side pocket to hold your whisk tip and ball chain lanyard for easy access.

This rod kit provides shorter 3ft. rods for more versatility and functionality in confined spaces and includes a soft case with handle straps that enable the kit to be carried like a arrow "quiver" on your shoulder.

This kit includes:

- Seven FiberFuse™ 3ft. push/pull rods with male and female threaded connector ends
- One Luminous (glows in the dark) FiberFuse™ 3ft. push/pull rod with a fixed bull nose end and a female threaded connector end

- Luminous Whisk Threaded Connector Tip
- Ball Chain Lanyard (12" length)
- Premium nylon shoulder "quiver" with zippered pocket

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit Compact 24ft. Threaded Connector Wire Running Rod Kit	CZ24	81-600

Creep-Zit™ 2-3-4 Kit

This innovative kit is offered as a result of direct requests from several installers who visited us at Trade Shows over the years. The 2,3,4 Kit was designed to offer a versatile yet economical version of our popular FIBERFUSE™ wire running kits for the occasional installer. The simple 3 piece system includes three varying length rods for a total of 9 feet. This is perfect for standard construction, single level wall fishing.

This kit Includes:

- One 2 ft. rod with a Bullnose style connector on one end, and a female threaded connector on the opposite end

- One 3 ft. rod with a male threaded connector on one end and a female threaded connector on the opposite end

- One 4 ft. rod with a male threaded connector on one end, and a Bullnose style connector on the opposite side

Installer's Tip:

Each rod can be combined to form a variety of lengths from 2 feet to 9 feet. This kit is ideal for those new or occasional installers who borrow your standard rod kit and either do not return them or return them damaged!

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit 2-3-4 Push/Pull Rod Kit	234	84-240

Pulling/Pushing Wire

36

Creep-Zit™ Threaded Connector Single Replacement Rods

Luminous—

—Standard

These single rods allow you to replace lost rods or add length to your Creep-Zit Kits. Not compatible with RoyRods Quick Connect.
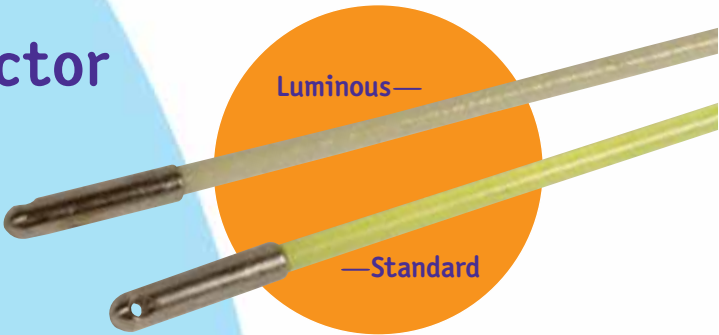
DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit 6ft. Rod w/ Threaded Male/Female Connectors	CZX	81-106
Creep-Zit 6ft. Rod w/ Bull Nose/Threaded Female Connectors	CZB	81-116
Creep-Zit 6ft. Luminous Rod w/ Threaded Male/Female Connectors	CZXL	81-206
Creep-Zit 6ft. Luminous Rod w/ Bull Nose/Threaded Female Connectors	CZBL	81-216
Creep-Zit 3ft. Rod w/ Male/ Female Threaded Connectors	CZX3	81-103
Creep-Zit 3ft. Rod w/ Bull Nose/ Female Connectors	CZB3	81-104
Creep-Zit 3ft. Luminous Rod w/ Bull Nose/Threaded Female Connectors	CZBL3	81-204

Creep-Zit™

Threaded Connector Premium Accessory Tip Kit

A Complete Tip Kit and Case for Your Creep-Zit System!

This kit contains a wide range of specialized threaded connector tips for your Creep-Zit™ system. The kit is intended to complement your Creep-Zit Pro 36 ft. Push/Pull Rod Kit (Model CZP36), the Creep-Zit 30ft. Rod Kit (Model CZ30 or CZ30L) or the Creep-Zit 24ft. Compact Rod Kit (Model CZ24) by adding multiple specialty tips to meet a wide range of installation challenges.

Note: These tips are not compatible with RoyRods Quick Connect or with the Creep-Zit Heavy Duty Products.

The kit includes the following components:

- Creep-Zit Threaded Z-Tip (for secure wire retrieval)
- Creep-Zit Threaded J-Tip (for pushing or lay-up)
- Creep-Zit Threaded Ceramic Magnet Retrieval Tip
- Creep-Zit Threaded Magnetic Locating Tip and Compass
- Creep-Zit Threaded Ball Chain Tip
- Creep-Zit Threaded Flex Tip
- Creep-Zit Threaded Screw Tip
- Creep-Zit Male Bull Nose Tip
- Creep-Zit Female Bull Nose Tip
- Convenient tip storage case

DESCRIPTION:	MODEL NAME:	PART NO.:
Creep-Zit Threaded Connector Premium Accessory Tip Kit	CZPTK	81-117

Pulling/Pushing Wire

37

Creep-Zit™ Threaded Connector

Accessory Tips and Replacement Parts

We also provide specialized tips and replacement parts for your Creep-Zit rods to help extend the life of your rod kits. If you do not see what you need listed below, please contact our Sales Department at **800-648-4714**.

Improved!

DESCRIPTION FOR ACCESSORY TIPS:		MODEL NAME:	PART NO.:
Creep-Zit Luminous Whisk Male Threaded Connector Tip – This tip is shaped like a whisk to help guide your rods over obstructions, beams, insulation and other structures. The multi-spoked Luminous whisk also acts as a "wheel", allowing you to accurately steer the tip across most surfaces.		CZLH	81-315
Creep-Zit Drag-Zit Magnet Male Threaded Connector Tip – Compatible with both the Creep-Zit rods and the Grabbit telescoping poles (with included adapter). This handy tip is helpful in crawl spaces, ceiling spaces and other hard to reach areas.		CZD	81-360
Creep-Zit Z-Tip Male Threaded Connector Tip – Fish wire way back in a small cavity. The Z-Tip is compatible with both Creep-Zit threaded rods and the Grabbit telescoping pole (with included adapter). The unique inside knife edge securely grabs and holds wire. The outside "V" can be used to push or lay-up wire. If you can touch it, you can retrieve it!		ZTIP	82-350
Creep-Zit J-Tip Male Threaded Connector Tip – Uncoil coax or other cable. Use this tip for retrieving wire from a distance or retrieving metal fish tape. The J-Tip is compatible with both the Creep-Zit threaded rods (with included adapter) and the Grabbit telescoping poles.		JTIP	82-370
Creep-Zit Male Threaded Ball Chain Tip (3-Pack) – Each screw-on tip has 12" of ball chain. This tip when inserted into a wall or cavity is easily retrieved using a magnet or hook.		SBTM	81-305
Creep-Zit Male Threaded Flex Tip – This tip provides a bendable 4" extension for your rod that can be bent at an angle or in an offset configuration, used when a straight rod would hang up.		CZFT	81-026

New!

DESCRIPTION FOR ACCESSORY TIPS:		MODEL NAME:	PART NO.:
Creep-Zit Female Threaded LBT™ – The Lighted Bullnose Tip helps fish wire in hot, dirty, dark places, which is tough enough without the hassle of finding the rod ends you're looking for to attach wires. The LBT makes rod location a snap! Now you're in and out quickly and efficiently to move onto the next job.		CZLBT	81-316
Creep-Zit Male Threaded Magnetic Bull Nose Tip & Compass This special bull nose with magnet is used in conjunction with the included compass to accurately locate the rod in insulated walls with moisture barrier or blown-in cellulose. Locate the tip of the rod before you drill a hole.		LZBNC	81-125
Creep-Zit Tip 6ft. x 1/8" Male Threaded Mesh Pull Sock – This non-conductive pull sock works like a "chinese finger trap" to cover and securely pull wires up to one RG6 or equivalent in size.		DTS	81-128
Creep-Zit Male Threaded Screw Tip – designed to screw between multi-conductor wiring and water tubing.		CZST	81-307

DESCRIPTION FOR REPLACEMENT PARTS:		MODEL NAME:	PART NO.:
Creep-Zit Replacement Female Bull Nose Ends (5-Pack) – These replacement bull nose ends must be glued-onto your rods using strong, two part epoxy (not included).		CZCOB	81-320
Creep-Zit Replacement Threaded Male Bull Nose Ends (5-pack) Includes five threaded male bull nose Connectors.		CZMBN	81-010
Creep-Zit Replacement Threaded Bull Nose Connector Pack– Includes three male threaded bull nose connectors and three female threaded bull nose connectors.		TBCP	81-300
Creep-Zit Replacement Threaded Connector Pack – Includes five male threaded connectors, five female threaded connectors, and two bull nose replacement tips. The non-threaded female bull nose replacement tips must be glued-onto your rods using strong, two part epoxy (not included).		CZCONN	81-350

Pulling/Pushing Wire

Fiberglass Push Rods

These economical FIBERFUSE fiberglass rod pushers are fluorescent green in color and reflect light shined on them. The rods are .162" in diameter, flexible, yet retain memory to straight. These rods are simply fiberglass blanks with a ground flat end and a hole drilled through to attach wire and push. Available in 2ft., 3ft., 4ft., 5ft., & 6ft. lengths.

These rods are the original "Glo Rods" first offered in 1986. We innovate what others imitate.

DESCRIPTION: PUSH RODS	MODEL NAME:	PART NO.:
2ft. Fiberglass Wire Pusher	GR2	84-202
3ft. Fiberglass Wire Pusher	GR3	84-203
4ft. Fiberglass Wire Pusher	GR4	84-204
5ft. Fiberglass Wire Pusher	GR5	84-205
6ft. Fiberglass Wire Pusher	GR6	84-206

Installer's Tip:

Push rods pass easily through insulation and other obstacles. Use push rods to push wire through top plate into attic space. Use a Grabbit™ telescoping pole with our patented Z-Tip to securely snag the wire.

Fiberglass Metal Tip Push/Pull Rods

Here is an economical rod with greater durability and versatility. These stand alone rods combine our FIBERFUSE, fiberglass rod with bull nose metal tips at either end for pushing or pulling wire. Available in 2ft., 3ft., 4ft., 5ft. and 6ft. lengths. Also available in luminous 2ft., 4ft. and 6ft. lengths.

Standard —

— Luminous

DESCRIPTION: METAL TIP PUSH & PULL RODS	MODEL NAME:	PART NO.:
2ft. Fiberglass Push/Pull Rod	GR2BB	84-232
3ft. Fiberglass Push/Pull Rod	GR3BB	84-233
4ft. Fiberglass Push/Pull Rod	GR4BB	84-234
5ft. Fiberglass Push/Pull Rod	GR5BB	84-235
6ft. Fiberglass Push/Pull Rod	GR6BB	84-236
LUMINOUS METAL TIP PUSH & PULL RODS	MODEL NAME:	PART NO.:
2ft. Luminous Fiberglass Push/Pull Rod	GR2LBB	84-212
4ft. Luminous Fiberglass Push/Pull Rod	GR4LBB	84-214
6ft. Luminous Fiberglass Push/Pull Rod	GR6LBB	84-216

Pulling/Pushing Wire

The Next Generation of Wire Running Rods!

Labor Saving Devices Inc. has long been the innovator in wire and cable installation tools. Our new line of RoyRods Quick Connect rods is another example of how we respond to input by professional installers worldwide. High volume installers feel the impact of threading connectors and rods on and off numerous times a day, day in and day out. Why not use a rod system that just snaps together, but is strong and secure?

Introducing the New RoyRods™ Quick Connect Rod System!

Connectors snap-lock together. No more threading!

Signature Series

The **RoyRods** line of push/pull rods is part of our Signature Series of premium tools – elevating installation tools to the highest level of innovation, quality and value. The patent pending quick-connect system provides a simple and secure connection between rods and tips within the system **(RoyRods connectors are not compatible with Creep-Zit threaded connector and vise versa)**. The RoyRods connectors snap together using a unique ramped male detent and female locking window that securely locks your rods and tips together both rotationally and longitudinally. To release, simply depress the recessed detent and rotate to release. We even include a brass finger pick for those installers who have big fingers or do not want to use their finger to release the detent. This new rod system will save you time and add profit to each installation job.

Pulling/Pushing Wire

RoyRods™ Pro 36ft.

Quick Connect Wire Running Rod Kit

The most advanced and convenient wire running rod kit you can buy.

This kit includes:
- Five FiberFuse™ 6ft. push/pull rods with male and female quick connect ends
- One Luminous (glows in the dark) FIBERFUSE™ 6ft. push/pull rod with male and female quick connect ends
- One quick connect 6ft. Fish-Tailz™ 1/8" diameter Mesh Pull Sock
- Luminous Whisk Quick Connect Tip
- Ball Chain Quick Connect Tip (12" ball chain length)
- 2 Female Bull Nose Quick Connect Tips
- Kit is packaged in a clear square plastic tube
- One gold finger release tool

DESCRIPTION:	MODEL NAME:	PART NO.:
RoyRods Pro 36ft. Quick Connect Rod Kit	RRP36	81-700

RoyRods™ 30ft.

Quick Connect Wire Running Rod Kit

This kit offers the essential components needed for a wide range of installation applications in our Quick Connect version.

This kit includes:
- Four FiberFuse™ 6ft. push/pull rods with male and female Quick Connect ends
- One FiberFuse 6ft. push/pull rod with a fixed bull nose end and a female Quick Connect end
- Luminous Whisk Quick Connect Tip
- Ball Chain Quick Connect (12" length)
- Kit is packaged in a clear square plastic tube
- One gold finger release tool

DESCRIPTION:	MODEL NAME:	PART NO.:
RoyRods 30ft. Quick Connect Rod Kit	RR30	81-730

Pulling/Pushing Wire

RoyRods™ 30ft. Luminous

Glows in the Dark!

Quick Connect Wire Running Rod Kit

This kit is the luminous (glows in the dark) version of the standard RoyRods 30ft. kit.

This kit includes:
- Four Luminous FiberFuse™ 6ft. push/pull rods with male and female Quick Connect ends
- One Luminous FiberFuse 6ft. push/pull rod with a fixed bull nose end and a female Quick Connect end
- Whisk Quick Connect Tip
- Ball Chain Quick Connect (12" length)
- Kit is packaged in a clear square plastic tube
- One gold finger release tool

DESCRIPTION:	MODEL NAME:	PART NO.:
RoyRods 30ft. Luminous Quick Connect Rod Kit	RR30L	81-735

RoyRods™ Compact 24ft.

Quick Connect Wire Running Rod Kit

Great for the traveling installer

This rod kit combines the shorter 3ft. rods in the quick connect configuration for more versatility and functionality in confined spaces and includes a soft case with handle/shoulder straps that enable the kit to be carried like an arrow "quiver" case over the shoulder.

This kit includes:
- Seven FiberFuse™ 3ft. push/pull rods with male and female Quick Connect ends
- One Luminous (glows in the dark) FiberFuse™ 3ft. push/pull rod with a fixed bull nose end and a female Quick Connect end
- Luminous Whisk Quick Connect Tip
- Ball Chain Quick Connect (12" length)
- Premium Nylon Shoulder Case with Zippered Tip Pocket
- One gold finger release tool

DESCRIPTION:	MODEL NAME:	PART NO.:
RoyRods Compact 24ft. Quick Connect Rod Kit	RR24	81-740

RoyRods™ Quick Connect Single Replacement Rods

These single rods allow you to replace lost rods or add length and versatility to your RoyRods kits.

DESCRIPTION:	MODEL NAME:	PART NO.:
RoyRods 6ft. Rod w/ Quick Connect Male/Female Connectors	RR6MF	81-701
RoyRods 6ft. Luminous Rod w/ Quick Connect Male/Female Connectors	RR6MFL	81-703
RoyRods 3ft. Rod w/ Quick Connect Male/Female Connectors	RR3MF	81-702
RoyRods 3ft. Luminous Rod w/ Quick Connect Male/Female Connectors	RR3MFL	81-704
RoyRods 3ft. Luminous Rod w/ Quick Connect Female/Bullnose Connectors	RR3FBL	81-716
RoyRods 6ft. Luminous Rod w/ Quick Connect Female/Bullnose Connectors	RR6FBL	81-718
RoyRods 6ft. Rod w/ Quick Connect Female/Bullnose Connectors	RR6FB	81-717

Pulling/Pushing Wire

SIGNATURE SERIES
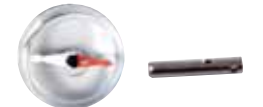
RoyRods™ Quick Connect Accessories

Tips and Replacement Parts

Specialized tips and replacement parts for your RoyRods products are available to help extend the life of your rod kits. If you do not see what you need listed below, please contact our Sales Department at **800-648-4714**.

Improved!!

DESCRIPTION FOR ACCESSORY TIPS:	MODEL NAME:	PART NO.:
RoyRods™ Quick Connect Luminous Whisk Tip – This tip is shaped like a whisk to help guide your rods. The multi-spoked whisk also acts as a "wheel". As you twist your rod, the tip will "roll" sideways – allowing you to accurately steer the tip across most surfaces.	RRLW	81-751
RoyRods™ Quick Connect Z-Tip – Fish wire way back in a small cavity. Unique inside knife edge securely grabs and holds the wire. Outside "V" allows you to push or lay-up wire. If you can touch the wire with the Z-tip, you can retrieve it!	RRZT	81-706
RoyRods™ Quick Connect J-Tip – Grab wire "loops", or hook objects to retrieve. Use this tip for pulling wire from a distance or retrieving fish tapes.	RRJT	81-707
RoyRods™ Quick Connect Female Bullnose Tip – This 3-Pack of bull nose tips are blunt tips with a cross hole to attach wire.	RRBT	81-708
RoyRods™ Quick Connect Ceramic Magnet Tip – Powerful ceramic magnet for retrieving magnetic objects and ball chain. This helpful tip is useful for crawl spaces, ceiling spaces and other hard to reach areas.	RRDZM	81-709
RoyRods™ Premium Accessory Tip Kit w/case – This kit contains a wide range of specialized quick connect tips for your new RoyRods™ system. The kit is intended to complement your RoyRods Pro 36ft. Push Pull Rod Kit (Model RRP36), the RoyRods 30ft. Rod Kit (Model RR30 or RR30L) or the RoyRods 24ft. Compact Rod (Model RR24) kit by adding multiple specialty tips to meet a wide range of installation challenges. RoyRods Quick Connect Z-Tip (for secure wire retrieval) RoyRods Quick Connect J-Tip (for pushing or lay-up) RoyRods Quick Connect Ceramic Magnet Tip (retrieval) RoyRods Quick Connect Magnetic Locating Tip and Compass RoyRods Quick Connect Ball Chain Tip RoyRods Quick Connect Flex Tip RoyRods Quick Connect Screw Tip RoyRods Quick Connect Female Bull Nose Tip Convenient tip storage case	RRPTK	81-745

New!

DESCRIPTION FOR ACCESSORY TIPS:	MODEL NAME:	PART NO.:
RoyRods™ Quck Connect LBT – The Lighted Bullnose Tip helps fish wire in hot, dirty, dark places, which is tough enough without the hassle of finding the rod ends you're looking for to attach wires. The LBT makes rod location a snap! Now you're in and out quickly and efficiently to move onto the next job.	RRLBT	81-719
RoyRods™ Quick Connect Ball Chain Tip – This unique tip provides a 12" ball chain. This tip when inserted into a wall or cavity is easily retrieved with a magnet or hook.	RRBCT	81-710
RoyRods™ Quick Connect Magnetic Bull Nose Tip & Compass – Use this combination to pinpoint the tip of your rod inside insulated walls before drilling a retrieval hole. Using the magnetic bull nose tip on your rod, maneuver the tip through the insulated space and locate it using the compass outside the wall.	RRMLTC	81-711
RoyRods™ Quick Connect Flex Tip – This tip provides a bendable 4" extension for your rod that can be bent at an angle or in an offset configuration, used when a straight rod would hangup.	RRFT	81-713
RoyRods™ Quick Connect 1/8" x 6 ft. Mesh Pull Sock – The non-metallic pull sock works like a "chinese finger trap" to cover and securely pull wires up to one RG6 in diameter size.	RRS618	81-714
RoyRods™ Quick Connect Screw Tip – Designed to screw between multi-conductor wiring and water tubing.	RRST	81-712
RoyRods™ Replacement Quick Connect Connector Pack – Includes five male connectors, five female connectors, and 2 Bullnose replacement tips. These replacement tips must be attached onto your Rod using a 24-hour two part apoxy adhesive (not included).	RRCONN	81-756

Pulling/Pushing Wire

FishTix™ II Commercial Cable Installation Kit

The improved FishTix™ II Cable installation kit is designed to pull large, heavy cable bundles across long areas such as cable trays, suspended tile ceilings and even under raised flooring common in data rooms. Great for data and communications installations, the FishTix 4ft. rod sections are made of a flexible non-conductive tubular material with snap together detent connectors. Snap the rods together to reach your desired length – in cable trays, the length can be infinite! The FishTix rods offer extreme tensile strength capable of handling over 200lbs. of pulling force.

The kit comes with twelve 4ft. rods for a total available length of 48ft. Additional 4ft. sections or multiple kits can be combined to reach longer lengths. The 4ft. rod length allows you to assemble your rods together in confined spaces. The kit also comes with a resilient whisk head that is used to ride up over beams, ceiling tile grids, joists and existing cable runs. Includes a full nylon carry case for storage with a convertible shoulder/ hand strap for easy transport.

The FishTix II Cable Kit Contains:

- Twelve 4ft. x 7/8" diameter Flexible Tube Sections with Detent Connectors
- Resilient Whisk Head
- Female Bull Nose Head
- Male Bull Nose Head
- A 3/16" Quick Link Attachment Coupler
- Full nylon case with snap buckle closure and shoulder strap

DESCRIPTION:	MODEL NAME:	PART NO.:
FishTix II Commercial Cable Installation Kit w/ Case	FS	81-501
FishTix 4ft. Replacement Section	FS4	81-502
FishTix Replacement Whisk Head	FW	81-504
FishTix Nylon Case	FSC	81-507

Whisk for Steering

The oversized Fishtix whisk smoothly rides up and over cable raceway cross members, permitting you to accurately steer the far end of your connected tubes by simply rolling left or right as you push to the desired location. Steer your FishTix to that small cable entry point from 48ft. (or farther) away! Assembly and disassembly is fast and simple with the detent connectors.
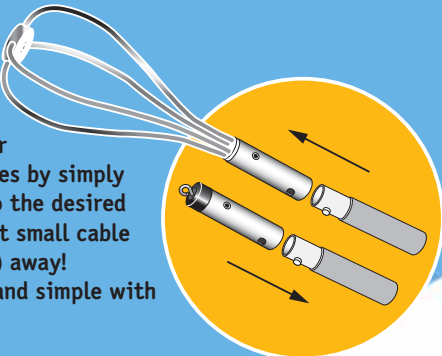
Grabbit™ Fiberglass Telescoping Poles

If you can touch the wire with the pole, you can GRABBIT!

The Grabbit series of telescoping poles are constructed of non-conductive, lightweight, friction locking fiberglass. The tool is indispensable for running (pushing or pulling) wires or cables through limited access areas and false ceilings.

The Grabbit is designed for both residential and commercial installations. The tool includes our patented Z-tip wire "grabber" tip. The inner V of the Z-Tip has a double knife edge designed to literally grab the wire insulation without cutting the actual metal wire, while the outer V (without knife edge) is designed to push a wire loop. The Grabbit it available in two lengths:

- The GR12 is made of three sections, and when collapsed is just under 55" and weighs less than 3lbs. When extended, the GR12 will reach to 12ft.
- The GR18 has five sections and when collapsed is less than 58" and weighs less than 5lbs. When extended, the GR18 will reach to 18ft.

Both the GR12 and GR18 now include one snap-on accessory light for illuminating in dark areas. Just snap on the LED light in dark applications, and snap it off when not in use. Replacement GRABBIT clip-on lights are available separately. See below.

Clip on LED light included!

DESCRIPTION:	MODEL NAME:	PART NO.:
Grabbit 12ft. Telescoping Pole w/ Z-Tip	GR12	82-112
Grabbit 18ft. Telescoping Pole w/ Z-Tip	GR18	82-118
Accessories:	MODEL NAME:	PART NO.:
J-Tip Male Threaded Connector Tip	JTIP	82-370
Replacement Parts:	MODEL NAME:	PART NO.:
Replacement Section 1 (smallest section)	GR12-1	82-045
Z-Tip Male Threaded Connector Tip	ZTIP	82-350
Grabbit Mini Flashlight 2-Pack	GRL	82-390

Installer's Tip:

The Grabbit poles are also great when working in residential attics or crawlspaces when heat, bugs, nails or whatever are present. Limit your time in the space. Simply run your wires and reach out and retrieve them from a distance in a comfortable place. We recommend running all the wires first. You will be amazed at how quickly you can retrieve them using the Grabbit Pole.

Great for both commercial and residential attics and crawl spaces.

Must Have!

LSDi™
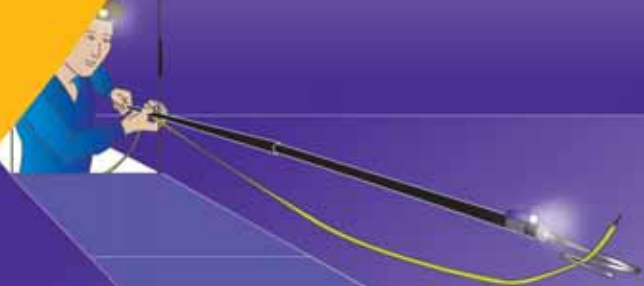
LABOR SAVING DEVICES INC.

Creep-Zit™ Heavy Duty

Threaded Connector Wire Running Rod Kit

The Creep-Zit Heavy Duty wire running rods are made with a larger 1/4" diameter FIBERFUSE™ fiberglass construction (over 50% thicker than our standard Creep-Zit rods) to provide greater stiffness without sacrificing the outstanding durability, shape memory, and splinter-free use that has always been associated with our Creep-Zit line of rods. Like all our Creep-Zit rods, the Heavy Duty version uses superior quality threaded connectors but in a larger diameter (will not connect to standard diameter Creep-Zit rods or RoyRods) . These connectors are super strong; with extra thread length and a hex shape to allow them to be tightened together. The Creep-Zit Heavy Duty kits include a large Whisk tip designed for heavier applications.

The Creep-Zit Heavy Duty rods are ideal for bundled cable pulls in cable trays, raceways or in other challenging cable installation situations that require extra strength and stiffness. The Creep-Zit Heavy Duty Kits are available in 30ft., 60ft., 90ft. and 120ft. versions to meet your installation needs.

DESCRIPTION:	CONTENTS	MODEL NAME:	PART NO.:
Creep-Zit Heavy Duty 30ft. Threaded Connector Wire Running Rod Kit (1/4" diameter)	• Four 1/4" x 6ft. Heavy Duty FIBERFUSE™ rods with male and female connectors • One 1/4" x 6ft. Heavy Duty FIBERFUSE™ rods with with bullnose and female connectors • Large Whisk Tip	CZ30 1/4	81-430
Creep-Zit Heavy Duty 60ft. Threaded Connector Wire Running Rod Kit (1/4" diameter)	• Nine 1/4" x 6ft. Heavy Duty FIBERFUSE rods with male and female connectors • One 1/4" x 6ft. Heavy Duty FIBERFUSE™ rods with with bullnose and female connectors • Large Whisk Tip	CZ60 1/4	81-436
Creep-Zit Heavy Duty 90ft. Threaded Connector Wire Running Rod Kit (1/4" diameter)	• Fourteen 1/4" x 6ft. Heavy Duty FIBERFUSE rods with male and female connectors • One 1/4" x 6ft. Heavy Duty FIBERFUSE™ rods with with bullnose and female connectors • Large Whisk Tip	CZ90 1/4	81-439
Creep-Zit Heavy Duty 120ft. Threaded Connector Wire Running Rod Kit (1/4" diameter)	• Nineteen 1/4" x 6ft. Heavy Duty FIBERFUSE rods with male and female connectors • One 1/4" x 6ft. Heavy Duty FIBERFUSE™ rods with with bullnose and female connectors • Large Whisk Tip	CZ120 1/4	81-440

REPLACEMENT PARTS:	MODEL NAME:	PART NO.:
Single 1/4" Creep-Zit Heavy Duty Rod w/ Threaded Male and Female Connectors	CZX1/4	81-431
Single 1/4" Creep-Zit Heavy Duty Rod w/ Bull Nose and Female Threaded Connectors	CZB1/4	81-432
Creep-Zit Heavy Duty Male Whisk Tip	CZHLG	81-495

Pulling/Pushing Wire

LSDI LABOR SAVING DEVICES INC.

Cable Jockey Mini Duct Rodder

The Cable Jockey Mini is an excellent choice for office and industrial jobs as well as multi-story wire running. The Cable Jockey is (3/16") in diameter and is made of high quality polyethylene sheathed fiberglass. It is much thinner (3/16") and much more pliable than other brands.

The available lengths are 165 and 265 feet with rugged eyelets at each end. Both are housed in the same style steel payout frame with integral brake.

Must Have!

These tools are ideal for installation of fiber optic & telecom cables in underground ducts & medium weight power cables. Both of these rodders are excellent for use with locators for finding underground pipes & utilities.

DESCRIPTION:	MODEL NAME:	PART NO.:
Cable Jockey Mini Duct Rodder 165 ft.	CJ165	85-440
Cable Jockey Mini Duct Rodder 265 ft.	CJ265	85-445

GlassJack™ Conduit fishing

The GlassJack is made to handle tight turning radiuses such as a 90° bend in conduit. This in turn is the installer's choice for many wiring applications such as fishing wires in both open and crowded conduit and limited space applications where a standard wire running rod cannot go.

The GlassJack is constructed of high quality non-conductive fiberglass. A smooth plastic sheathing helps prevent painful splinters. High grade brass makes up a unique flexible guide tip on the leading end and a traditional eyelet tip on the trailing end.

Must Have!

Features Include:
- Handy storage case with carrying strap
- Extremely flexible
- Must have for Conduit wire installation

DESCRIPTION:	MODEL NAME:	PART NO.:
GlassJack 15 ft. Fish Tape	GJ15	85-415
GlassJack 30 ft. Fish Tape	GJ30	85-420
GlassJack 50 ft. Fish Tape	GJ50	85-425
GlassJack 65 ft. Fish Tape	GJ65	85-430
GlassJack 100 ft. Fish Tape	GJ100	85-435
GlassJack Replacement Connector Pack (One Standard Bull Nose & One Flex Bull Nose)	GJRE	85-438

Pulling/Pushing Wire

Fish-Eze™ Attic Wire Fishing Kit

The Fish-Eze kit is designed for installing wires through headers (door or window) and up into attics in a fast and efficient way. This tool eliminates the most difficult step of fishing wire through these structures by using a unique combination of tubes and spring wire to push wire through the header. The memory coiled wire will coil into the attic, eliminating the need to support the wire from below. This eliminates the need for a second installer performing this function as you retrieve your wire in the attic.

Kit includes:
- A 24" small diameter (less than 1/4") stainless steel tube (for 8ft. ceilings)
- A 36" small diameter (less than 1/4") stainless steel tube (for 9ft. ceilings)
- A 12ft. memory coiled wire with eyelets at both ends
- Convenient storage for wire and tubes are included

Great for Alarm Installers!
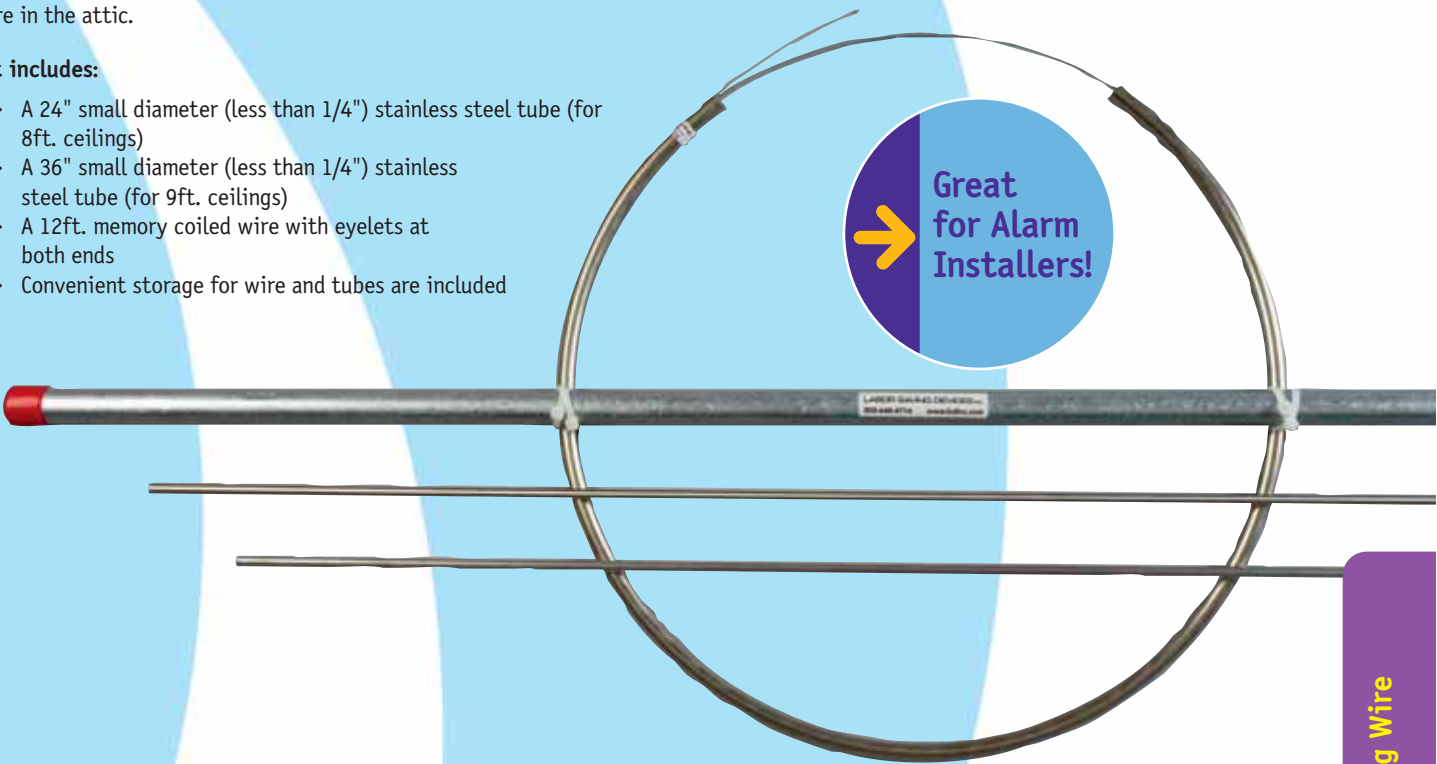
DESCRIPTION:	MODEL NAME:	PART NO.:
Fish-Eze Attic Wire Fishing Kit	FEK1	83-110
Replacements:	MODEL NAME:	PART NO.:
Fish-Eze Wire in Holder	FEKW12	83-112
Fish-Eze Wire Only	FEKWOH	83-120

Installer's Tips:

To use the Fish-Eze Kit, first use a stud locator and determine the desired hole position in the header. Next, use a very sharp 1/4" drill bit (to avoid drill bit drift or "walk", we suggest the Spear-Zit directional drill bit) and begin the drilling process. When finished, remove the drill bit from the header hole and insert the appropriate length tube. The tube will enter through the header and will hit the hole in the top plate. Next, while holding the tube in place, insert the Fish-Eze wire into and through the tube, leaving roughly 12" to 18" below the header, remove the tube, and attach the wiring to be pulled.

Next, take your Grabbit™ telescoping pole (or retrieving tool) with a J-tip or hook and go to the attic access point. Then with the retrieving tool snag the Fish-Eze wire and pull it back to you. The Fish-Eze wire will unwind as you pull it back.

Pulling/Pushing Wire

51
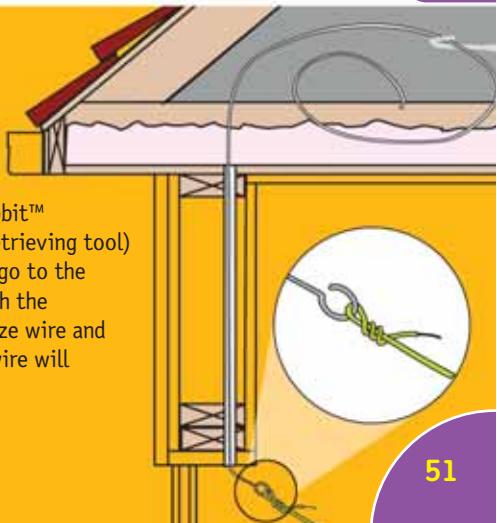
25ft. Stainless Steel Under Carpet Fish Tape

Our 25ft. Stainless Steel Under Carpet Fish Tape is intended for running low voltage wiring between a carpet and pad. The metal tape is constructed of a high grade stainless steel, 3/4" wide by 25ft. long and comes in a durable plastic storage case. A curl on the leading end provides a non-snagging tip to tunnel under carpet to your destination – even over waffle type padding. Both ends have attachment points for wiring or pull cord.

→ **Runs wire under carpet up to 25ft.**

DESCRIPTION:	MODEL NAME:	PART NO.:
25ft. Stainless Steel Under Carpet Fish Tape	UCT25	85–125

The Under Carpet Fish Tape slides smoothly between carpet and pad.

Running Wire Between Carpet and Padding

How to proceed:

1. When fishing wire under carpet, always run it between carpet and padding to create a double cushion to protect the wire. Never staple or tape the wire as traffic could create damage to the wire jacket resulting in a short-circuit.

2. Insert the rolled-up end of the Under Carpet Tape (UCT) between the carpet and padding. Then feed the (UCT) to the wires destination, strip the end of the wire and attach it to the rolled end of the UCT. Feed the (UCT) back into its case as it brings the wire to you. (The rounded end of the UCT is for running over waffle type padding.)

Note: Do not staple or tape the wire; avoid traffic areas. Always review and follow applicable codes and regulations.

Steel Fish Wires

These Steel Fish Wires are designed to fish wire in short to long runs or in applications demanding more flexibility than fiberglass. Made of high grade spring steel, these fish wires are available in standard lengths from 3ft. up to 100ft. (see chart below) and feature a centered eyelet on both ends for easy wire or pull cord attachment. The slim wires in the available longer lengths are vastly superior to traditional fish tapes in either short or long conduit runs **where live circuits are not present**. All fish wires over 10ft. in length come with case for convenient storage.

→ **Available in standard lengths from 3ft. to 100ft.**

⚠️ **Warning:** Do not use this product in live circuit environments.

DESCRIPTION:	MODEL NAME:	PART NO.:
.047 Diameter 36" Fish Wire (5-Pack)	FW36047	84–047
.047 Diameter 10ft. Fish Wire In Case	ICFW10047	85–510
.047 Diameter 25ft. Fish Wire In Case	ICFW25047	85–525
.047 Diameter 50ft. Fish Wire In Case	ICFW50047	85–550
.047 Diameter 100ft. Fish Wire In Case	ICFW100FT	85–600

Pulling/Pushing Wire

Pulling/Pushing Wire

LSDi

LABOR SAVING DEVICES INC.

Pull Cables & Bundles Faster, Safer & Easier!

Why Use Pull Socks?

Today's technology often requires installation of multiple wires, cables and structured cabling. Retrofit installation of such lines has always been difficult if not impossible to accomplish without damaging your cables or otherwise spending enormous time trying to prevent damage or loss of cable during the installation process. Elaborate wire preparation is usually required – stripping, staggering the ends of bundled cables, and using time consuming taping techniques to secure the bundle together and attach it to a strong pull line. What if you could avoid all that time and hassle? You can – with our unique pull socks made of proprietary DuraSoc™ material.

Our patented pull sock wire pulling approach uses a unique pull sock material that is flexible, expandable and contractible. Similar to a "Chinese finger trap," these socks can be easily slipped over cable bundles and pre-Connected cables yet provide a super strong grip on the cable under pulling tension.

Benefits include:
- No wire stripping required
- No need to stagger bundled cable ends
- Provides smooth protective surface over cables
- Minimize binding and catching on corners, wood splinters and edges
- Easy to attach and remove

Our Unique DuraSoc™ Material

Our individual Pull Sock and Pull Sock Kits incorporate our proprietary DuraSoc™ monofilament mesh material that safely and securely protects your cables and cable bundles. Superior to metal mesh products, the DuraSoc™ material is easier to use and offers superior performance. The DuraSoc™ material is also available in versatile 30ft. spools to provide the ultimate pull line – no separate pull line needed!

The unique DuraSoc™ material is available in kits, spools or as individual pull socks.

Pull Sleeve Kit for Pre-Connected Wires

This unique double-walled, heavy duty, tightly woven and flexible pulling sleeve has a fused bullet head which makes pulling pre-Connected wires fast and easy. Just slip over your pre-Connected wire, secure a cable tie near the connector, and pull your cable. The pull tension will grab and secure the wire while the double-walled construction safely protects your connectors.

DESCRIPTION:	MODEL NAME:	PART NO.:
Connector Protector Pull Sleeve 3/4"	CP34	85-975

Pull-Zit™ Pull-Sock Combo Kit

The Pull-Zit Wire Pull-Sock Combo Kit provides a comprehensive approach to pulling bundled or non-bundled wire, cable or structured cable. The kit comes complete with various diameters of bull nose DuraSoc™ mesh pull socks as well as several spools of pull sleeve material that can be used as a complete pull line!

Kit Includes:
- One Fish Tailz Mesh Pull Sock Kit (Part No. 85-900) (See description page 56)
- Four spools of 30ft. DuraSoc™ mesh pull sleeve in four different diameters. Each spool is made of unbreakable Lexan® and is easy to wind and unwind
  Mesh diameters:
    1/8" diameter (for single RG6 coax or equivalent)
    1/4" diameter (for double RG6 or equivalent)
    3/8" diameter (for four RG6 or equivalent)
    1/2" diameter (for six RG6 or equivalent)
- 1 spool of 50ft. x 1/8" diameter premium pull cord wound on a special drill-attachable reel
- Mesh End Repair Kit (for refinishing the ends of your mesh into a smooth bell end if they get worn or frayed). Repair kit includes a shaping cone and lighter.
- Large J-Hook (for use with Grabbit™ Poles to pull socks)
- Dove-Tail Head (threaded connector and adapter for Creep-Zit Rods to push socks)
- Instructional Video

Must Have!

DESCRIPTION:	MODEL NAME:	PART NO.:
Pull-Zit Pull Sock Combo Kit	PZFTCK	85-940
Replacement 30ft. Spools of DuraSoc™ Mesh Sleeve	MODEL NAME:	PART NO.:
1/8" Diameter Mesh Pull Sock Spool (accommodates single RG6 coax or equivalent)	PZ1/8	85-913
1/4" Diameter Mesh Pull Sock Spool (accommodates double RG6 coax or equivalent)	PZ1/4	85-914
3/8" Diameter Mesh Pull Sock Spool (accommodates four RG6 coax or equivalent)	PZ3/8	85-915
1/2" Diameter Mesh Pull Sock Spool (accommodates six RG6 coax or equivalent)	PZ1/2	85-916
3/4" Diameter Mesh Pull Sock Spool (accommodates nine RG6 coax or equivalent)	PZ3/4	85-917
1" Diameter Mesh Pull Sock Spool (accommodates 14 RG6 coax or equivalent)	PZ1	85-918
1-1/4" Diameter Mesh Pull Sock Spool (accommodates 20 RG6 coax or equivalent)	PZ1-1/4	85-919
1-1/2" Diameter Mesh Pull Sock Spool (accommodates 30 RG6 coax or equivalent)	PZ1-1/2	85-920

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LABOR SAVING DEVICES INC.

Fish Tailz™ Pull Socks

Pull Wire or Cable Quicker, Without Stripping and Taping

The Fish Tailz™ Pull Sock Kit is an ultra convenient assortment of eight different expandable, flexible mesh pull socks for pulling bundled or non-bundled wire and cable up to 2" in diameter. Each mesh sock is made of our proprietary, flexible, expandable and contractible tight weave monofilament mesh. Similar to a "Chinese finger trap," these socks easily slide onto cable bundles yet provide a super strong grip when pulled with tension. In each sock, the mesh is fused to an ultra strong bull nose at one end with a cross-hole to connect your mesh sock to a pull line.

The eight Fish Tailz pull socks are sized to accommodate the following diameters of non-Connected cable or bundles:

- 1/8" dia. (accommodates single RG6 or equivalent)
- 1/4" dia. (accommodates double RG6 coax or equivalent)
- 3/8" dia. (accommodates four RG6 coax or equivalent)
- 1/2" dia. (accommodates six RG6 coax or equivalent)
- 3/4" dia. (accommodates nine RG6 coax or equivalent)
- 1" dia. (accommodates 14 RG6 coax or equivalent)
- 1-1/4" dia. (accommodates 20 RG6 coax or equivalent)
- 1-1/2" dia. (accommodates 30 RG6 coax or equivalent)

All eight mesh socks are contained in a handy nylon roll-up case for easy removal and identification of each sock and it's diameter. Hook and loop fasteners keep your organizer case rolled-up and secure. Individual mesh socks are available separately. (**See table below**)

DESCRIPTION:	MODEL NAME:	PART NO.:
Fish Tailz™ Mesh Pull Sock Kit	FTZS	85-900
Individual 36" long Mesh Pull Socks	MODEL NAME:	PART NO.:
Fish Tailz™ 1/8" Diameter Mesh Sock	FTZ1/8	85-901
Fish Tailz™ 1/4" Diameter Mesh Sock	FTZ1/4	85-902
Fish Tailz™ 3/8" Diameter Mesh Sock	FTZ3/8	85-903
Fish Tailz™ 1/2" Diameter Mesh Sock	FTZ1/2	85-904
Fish Tailz™ 3/4" Diameter Mesh Sock	FTZ3/4	85-905
Fish Tailz™ 1" Diameter Mesh Sock	FTZ1	85-906
Fish Tailz™ 1-1/4" Diameter Mesh Sock	FTZ1-1/4	85-907
Fish Tailz™ 1-1/2" Diameter Mesh Sock	FTZ1-1/2	85-908

Wet Noodle™
Magnetic In-Wall Retrieval System

Improved!

One of the Installers' Most Valuable Tools!

Accept no inferior knock-offs Use the ORIGINAL Wet Noodle Retriever System. LSDI developed the ball chain and magnetic retriever concept many years ago to help save installation time. Since its inception, it immediately became a "must have" tool for retrofit installations. Thanks to your valuable feedback, we have improved upon the Wet Noodle Retrieval System (the WNRS) to provide more versatility and functionality. One significant improvement made to the flexible retriever is the addition of a larger more powerful magnet (1/4") on the end opposite the original 3/16" Neodymium magnet. Rounding out this useful tool system are 10 Feet of lightweight ball chain (with stop ring) and the addition of the LBS 18" telescoping pocket retriever.

How to use the Wet Noodle System: Create a small hole for an entry point up on the wall (The Wet Noodle works best in un-insulated walls) and drill a small hole at the bottom directly below (1/4" hole for the small magnet end or 3/8" for the bigger end). Drop the Wet Noodle ball chain down giving it a slight jiggle to make sure it finds the bottom plate. In most cases you will "catch" the ball chain by just putting the magnet end(s) into the bottom hole. If necessary, bend the flexible retriever into an "S" shape to get into the wall for more difficult retrievals (see picture). Slowly pull the ball chain to just inside the bottom hole. Using the pocket retriever, hook the ball chain and bring it out the bottom hole.

This tool kit provides a quick and easy solution for in-wall blind wire pulling making it truly indispensable.

DESCRIPTION:	MODEL NAME:	PART NO.:
Wet Noodle and Retrieval Kit	WNRS	85-124
Replacement Parts	MODEL NAME:	PART NO.:
10ft. Ball Chain w/ Stop Ring and Connectors	WN10	85-024
24" Flexible Retriever	R24	85-120
18" Extendable Pocket Retriever	LBS	53-310

LSDi

LABOR SAVING DEVICES INC.

Extendable Pocket Retriever

This mini telescoping retriever can save you time hunting for that wire inside the wall. The retriever is approximately 5" long collapsed and easily fits in your pocket. The retriever extends out to 18" and has a hook at the end that will fit through a 1/4" hole.
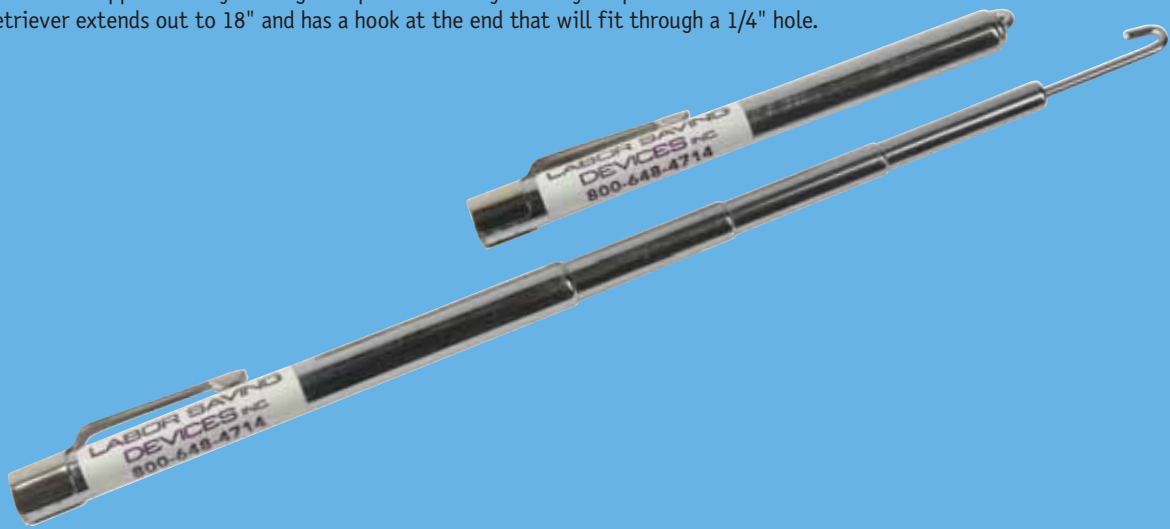
DESCRIPTION:	MODEL NAME:	PART NO.:
18" Extendable Pocket Retriever	LBS	53-310

Hook-Zit™ Flexible Retriever

The Hook-Zit is a flexible spring steel wire fishing tool. The small hook at one end and the larger "L" shape at the opposing end are faced the same way, so you always know which way the "fishing" hook is facing, even in blind wire fishing conditions. The mini hook end is designed to fish ball chain or wire inside a wall with a hole as small as 1/4", while the larger "L-shape" hook end is more for fishing a bundle of wires in a restricted space, i.e., inside a panel.
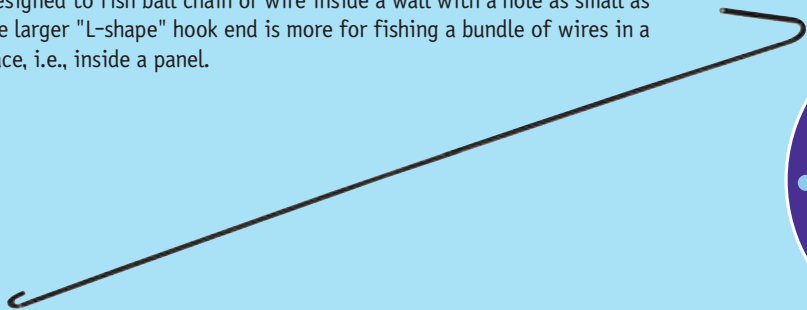
→ In pre-wiring situations, the 18" Hook-Zit is ideal to pull wire from stud to stud.

DESCRIPTION:	MODEL NAME:	PART NO.:
Hook-Zit 9" (3 pack)	HZ9	84-109
Hook-Zit 18" (3 Pack)	HZ18	84-118

Pulling/Pushing Wire

Golf Ball String Span Caster

The Golf String is one of the simplest, easiest to use and most effective wire running devices to pull wire across spans, beams or other large spaces. Just push the ball across the span or over a beam, tie on your wire, and pull your wire back. The Golf Ball String contains 100ft. of very strong nylon cord, a golf ball with an eye screw and a useful carrying spool. The unique method of routing the cord through the eyelet allows the installer to easily slip the cord under the golf ball and out of the eyelet when the golf ball is no longer needed (after the cord has been run).

DESCRIPTION:	MODEL NAME:	PART NO.:
Golf Ball String Span Caster	GBS	85-215
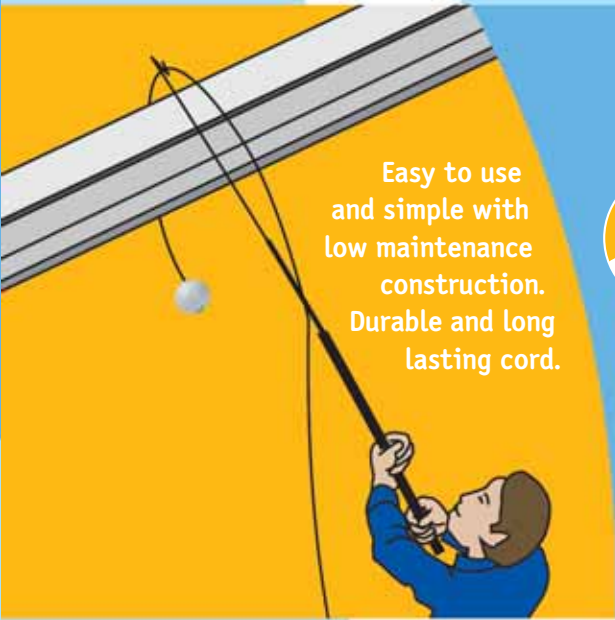
Easy to use and simple with low maintenance construction. Durable and long lasting cord.

👍 **Installer's Tip:**
This device was designed to be used in a commercial installation with the GRABBIT telescoping poles having a Z-Tip. To use, insert the loop with the golf ball onto the Z-Tip of the GRABBIT and lay it up and over the obstacle (pipe, rail, support), release the cord from the Z-Tip, reach the Z-Tip out and grab right above the golf ball. Continue this method until the cord is routed through the obstacles. Then attach your wire bundle or cable to the cord (remove the golf ball) and bring it back.

When finished, re-spool using your electric drill and you're ready for your next job.

The Original Sling-A-Line™ Span Caster

The Sling-a-Line™ is the first tool introduced in 1982 by Labor Saving Devices Inc. Other manufacturers have tried to imitate it, but none offer the versatility in range and the retro feel of the original. The Sling-A-Line has a beautiful birch wood yoke with 10lb. test fish line to accommodate most wire pulls. Simply depress the caster reel, pull back the surgical tubing strap with the lead weight and shoot. The sling-shot action allows you to vary your range from 10ft. to over 100ft. Attach your wire or a pull cord and reel it back to you.

1. Remove tile from false ceiling; aim the yoke of the Sling-A-Line holding it HORIZONTALLY. Push the button on the reel to release the line, put the weight in the leather sling and shoot.
2. At the other end, attach your wire to a length of pull cord, tie the pull cord to the lead weight and reel it back.
3. In areas where cable cannot be resting on the ceiling tiles, attach approved hanger above the drop ceiling to receive your cable.

Note: Do not remove the ceiling tile in the area you are shooting towards. The weight could drop through the opening and cause injury or property damage. If the line gets tangled over any object, pull the line very slowly with your hand to allow the weight to unravel itself.

→ Eliminates multiple ceiling tiles & ladder movements!

DESCRIPTION:	MODEL NAME:	PART NO.:
Sling-A-Line Span Caster	SAL202	85-202
Sling-A-Line Strap Replacement	SALR	85-210

Pulling/Pushing Wire

LSDi™
LABORSAVINGDEVICES INC.

EasyStripper™ Self Adjusting Wire Stripper

The EasyStripper™ multifunction wire stripping tool makes wire stripping fast and easy. This self-adjusting tool can strip wire from 10 – 26 gauge, stranded or solid core wire with one squeeze of the handle. The replaceable jaws grab the wire jacket, cut it and strip it away in one smooth motion. Built of solid high quality construction, the tool also provides connector crimping and wire cutting capabilities built-in to the handle. This one tool can replace several tools in your toolbox.

DESCRIPTION:	MODEL NAME:	PART NO.:
EasyStripper Wire Stripper	EZS	53-210

Finger Protector Connector Wrench Kit

Dual Purpose BNC and F-Connector Tools!

These handy connector tools protect your fingers when working with BNC connectors or F-Connectors in dense spaces such as rack systems or panels. The conical shape provides rotational leverage for tightening or loosening connectors and prevents those frustrating finger nicks and cuts. Each wrench doubles as a press-fit tool for installing connectors onto cable. Packaged as a convenient 2-pack kit having one BNC wrench and one F-Connector wrench.

Features include:
- Small and lightweight – fits into your pocket
- Color coded for F and BNC Connector types
- Slides easily over straight or bent cables behind equipment
- Dimensions: Each tool is 1-1/2" width x 2" depth

DESCRIPTION:	MODEL NAME:	PART NO.:
2-Pc Finger Protector Wrench Kit	FPKIT	51-146
F Connector Finger Protector	FCFP	51-140

Rite-Zit™ Cable & Wire Labeling System

The Rite Zit™ labeling system is designed to easily and professionally identify wires for future reference. The tool feeds pre-loaded adhesive labels through a writing "window" to enable you to easily write onto the label with a number, name or other identifier before affixing the label to the wire or cable. The labels will work with pencil, pen or marker. Each label provides a white writing surface and a clear protective tail that wraps back over the white label to protect the marking from being rubbed off. The label is affixed to the wire or cable surface – superior to a "flag" label that can tear off. Available in two label sizes (the dispenser is interchangeable with both size labels and label refills are available):

- **Standard** (3/4" x 1-1/4" label – model RZ114) Comes pre-loaded with 200 labels and includes a refill roll of 200 labels. Preferred for smaller diameter wire applications.
- **Long** (3/4" x 1-7/8" label – model RZ178). Comes pre-loaded with 150 labels and includes a refill roll of 150 labels. Preferred for larger diameter wire and cable applications.

DESCRIPTION:	MODEL NAME:	PART NO.:
Rite-Zit Labeler w/ Refill – Std. (3/4"x 1-1/4")	RZ114	70-101
Rite-Zit Labeler w/ Refill – Long (3/4"x 1-7/8")	RZ178	70-102
Rite-Zit Refill Labels – Std. (200 x 3/4"x 1-1/4")	RZ114R	70-301
Rite-Zit Refill Labels – Long (150 x 3/4"x 1-7/8")	RZ178R	70-302

Compact Soldering Kit

This kit provides a convenient soldering solution for ensuring proper signal integrity in wire connectors and other electrical connections. Manufactured by Portasol, this system uses an efficient butane fueled catalytic heating system that concentrates the heat at the soldering tip for effective and accurate soldering. The soldering wand has a built-in igniter and an intensity adjustment wheel to allow range of heat adjustment settings from 10 to 60 watts. The wand uses replaceable tips, flints and fuel supplies.

Our Portasol Soldering Kit includes a 7" butane soldering wand with replacement flints, a standard 2.4 mm tip (on the wand) and a wider 4.8mm replacement tip. We also include a 1.9oz. refill canister of ultra pure premium butane and 1 oz. of 60/40 solder along with a protective carrying case for all kit components. The case includes a convenient belt loop so that you can carry the kit with you for ready access on all your installation jobs.

DESCRIPTION:	MODEL NAME:	PART NO.:
Portasol Soldering Kit	PSK1	54-100
Portasol Soldering Kit (without Butane)	PSK2	54-101

ACCESSORIES:	MODEL NAME:	PART NO.:
1.2mm Small Point	PST3	54-123
1 lb. 60/40 Solder Roll	PSSLB	54-135

REPLACEMENT PARTS:	MODEL NAME:	PART NO.:
1.9oz. Butane Refill	PSB	54-110
Portasol Solder Iron	PSO	54-120
2.4mm Medium Point	PST1	54-121
4.8mm Large Point	PST2	54-122
1 oz. 60/40 Solder Roll	PSSR	54-130

Must Have!

Terminate, Testing & Finishing

Identify-Zit™ One-Person Multi-Line Identifier

The Identify-Zit™ multifunction wire identifier is a simple to use troubleshooting tool designed for the high density installer or systems contractor who does not always have an assistant or helper on site. This tool can identify up to 32 different wire runs at the same time, without the need for a two man crew. Simply attach the appropriate Identify-Zit™ Cap (BNC, F, RJ-11, RJ-45, etc.) to one end of each wire run (up to 32 runs) and attach the "decoder" to the opposite end and the number on the cap will appear on the decoder display screen. The Identify-Zit also checks for continuity and will display "CC" (for closed circuit) if there is a "shorted" connection, "OC" for a failed connection/open circuit, or "00" if there is too much resistance on the line. The Identify-Zit™ Identifier saves enormous time, particularly when testing multi-line high density panel or rack installations.

The Identify-Zit™ Identifier comes pre-packaged in a protective hard case in one of five different base applications: (1) Wire; (2) Coax; (3) BNC; (4) Telephone; or (5) CAT-5. In each base application, the kit can be ordered with either 8, 16, 24 or 32 caps for that specific application. For maximum versatility, order your base kit in the application you install most. Order additional caps for other applications so that you can use your Identify-Zit™ Identifier in all your installation jobs. All kits come with IDZ Decoder.

The Identify-Zit™ Identifier Caps may also be purchased individually for any application. They are also available in Cap Sets of 16, 24 & 32 by request. Please contact your local distributor or LSDI for more information.

Must Have!

IDZ Decoder

Tests all your lines in one operation!

Cat 5 Cap

BNC Cap

AC Cap

RJ 11 Cap

FC Cap

FC to BNC adapter

FC to Cat 5 adapter

FC to RJ 11 adapter

FC to AC adapter

DESCRIPTION:	MODEL NAME:	PART NO.:
Identify-Zit Kit for Wire – 8 Caps	IDZAC8	57–708
Identify-Zit Kit for Wire – 16 Caps	IDZAC16	57–716
Identify-Zit Kit for Wire – 24 Caps	IDZAC24	57–724
Identify-Zit Kit for Wire – 32 Caps	IDZAC32	57–732
Identify-Zit Kit for Coax – 8 Caps	IDZFC8	57–808
Identify-Zit Kit for Coax – 16 Caps	IDZFC16	57–816
Identify-Zit Kit for Coax – 24 Caps	IDZFC24	57–824
Identify-Zit Kit for Coax – 32 Caps	IDZFC32	57–832
Identify-Zit Kit for BNC – 8 Caps	IDZBNC8	57–908
Identify-Zit Kit for BNC – 16 Caps	IDZBNC16	57–916
Identify-Zit Kit for BNC – 24 Caps	IDZBNC24	57–924
Identify-Zit Kit for BNC – 32 Caps	IDZBNC32	57–932
Identify-Zit Kit for Telephone – 8 Caps	IDZRJ118	57–508
Identify-Zit Kit for Telephone – 16 Caps	IDZRJ1116	57–516
Identify-Zit Kit for Telephone – 24 Caps	IDZRJ1124	57–524
Identify-Zit Kit for Telephone – 32 Caps	IDZRJ1132	57–532
Identify-Zit Kit for CAT5 – 8 Caps	IDZC58	57–308
Identify-Zit Kit for CAT5 – 16 Caps	IDZC516	57–316
Identify-Zit Kit for CAT5 – 24 Caps	IDZC524	57–324
Identify-Zit Kit for CAT5 – 32 Caps	IDZC532	57–332

DESCRIPTION:	MODEL NAME:	PART NO.:
IDZ DeCoder ONLY	IDZ–DFC	57–805

INDIVIDUAL IDENTIFIER ADAPTERS:	MODEL NAME:	PART NO.:
IDZ FC to AC adapter	IDZFC–ACa	57–840
IDZ FC to BNC adapter	IDZFC–BNCa	57–841
IDZ FC to RJ11 adapter	IDZFC–RJ11a	57–550
IDZ FC to C5 adapter	IDZFC–C5a	57–350

REPLACEMENT IDENTIFIER CAP SETS OF 8	MODEL NAME:	PART NO.:
Identify-Zit Cap Set Only – for Wire – Caps #1–8	ACCS8	57–783
Identify-Zit Cap Set Only – for Coax – Caps #1–8	FCCS8	57–883
Identify-Zit Cap Set Only – for BNC – Caps #1–8	BNCCS8	57–983
Identify-Zit Cap Set Only – for Telephone – Caps #1–8	RJ11CS8	57–583
Identify-Zit Cap Set Only – for CAT5 – Caps #1–8	C5CS8	57–383

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Chex-Zit™ Continuity Tester

The Chex-Zit™ is a combination continuity and electrical current tester used for performing routine diagnostics on circuits and wiring (low voltage applications up to 220v). The Chex-Zit is made of aircraft grade aluminum and buffed to a durable satin finish. A bright red LED indicates when continuity (no open circuits) or voltage is detected.

Use the Chex-Zit for checking continuity in alarm or other circuits, verify good earth grounds, transformers or other electrical wiring.

Installer's Tip:
You can use the Chex-Zit to check alarm panels before you power-up the panel.

Features include:
- Leadless, meaning no additional wires or clips are needed
- Includes a pocket clip so your Chex-Zit is always available for service
- Powered by 2 AAA batteries (included)

DESCRIPTION:	MODEL NAME:	PART NO.:
Chex-Zit Continuity Tester	CXT	57-500

Single Line Pocket Cable Tester & Identifier

These three pieces fit together to store nicely in your pocket.

The PCT1 is a coax cable single line identifier and splitter (short) tester. It is made of three components: the body or power pack, the "bandit" and an identifier cap with LED. It is powered by 2 AAA batteries (included) stored in the power pack.

DESCRIPTION:	MODEL NAME:	PART NO.:
Single Line Pocket Cable Tester & Identifier	PCT1	57-600

Dual Pocket Cable Tester & Identifier

The Dual Pocket Cable Tester is a dual version of our Pocket Cable Tester. It enables the installer to test and identify regular FC coax cable as well as BNC cables. This unit has five components that conveniently store in a carrying pouch: the power pack, the bandit, an FC-to-BNC converter, a FC identifier and a BNC identifier. Operates on 2 AAA batteries (included).
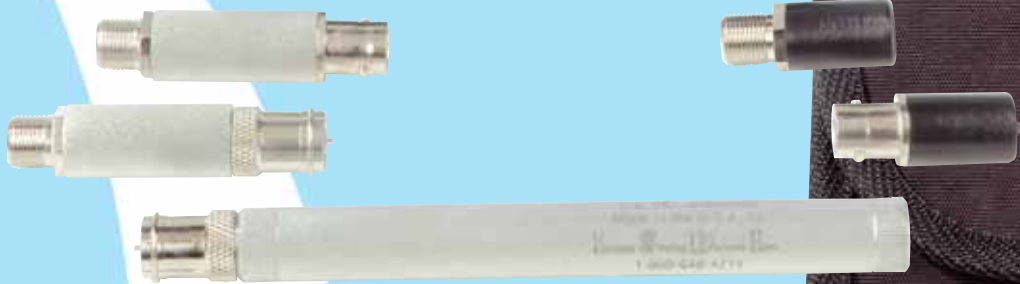
DESCRIPTION:	MODEL NAME:	PART NO.:
Dual Pocket Tester & Identifier – FC & BNC	D-PCT	57-665

Test-Zit™ Audible Circuit Tester

The Test-Zit Audible Circuit Tester acts as a portable alarm panel only with a more rapid response. Most alarm panels will respond to an interrupted switch at between 500 to 750 milliseconds. The TZ-5 reaction time is an ultra-fast 50 milliseconds, allowing the installer to detect potential false alarm problems efficiently. This tester is an essential tool for alarm installers where multiple lines must be checked quickly and accurately.

The TZ-5 offers a high and low volume setting, both with "Latch" (manual reset) or "Pulse" (automatically resets after three seconds) settings and open and closed circuit settings. The variety of settings allows this unit to be used on all alarm systems (including wireless).

Other features include:
- **Low/High Volume Switch:** for normal or remote testing
- **On/Off Pulse Switch:** self resetting, momentary (three second) latch mode for testing fast response devices (window bugs, vibration contacts, shock sensors, etc.)
- **On/Off Latch Mode:** resets manually either by cycling latch switch or power switch; for long duration tests of suspicious circuit.
- **OC/CC Switch: :** Normally for checking open or closed devices, depending on mode selected.
- **On/Off Power Switch**

Ultra Fast Response Time!

DESCRIPTION:	MODEL NAME:	PART NO.:
Test-Zit Audible Circuit Tester	TZ5	57-450

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Hid-N-Access™ Reversible Wall Access Panel

Available in several sizes, this convenient wall access panel offers an attractive alternative to conventional panel covers or costly wall and ceiling refinishing in new and retrofit installation situations. These panels are durables as they are constructed of high-impact ABS plastic. The pop-out door provides quick, easy access and an off-white textured finish. This panel can then be painted, tiled or wall-papered for a custom finish.

→ **Provides a professional low-cost solution**

Must Have!

DESCRIPTION:	MODEL NAME:	PART NO.:
4" x 6" Hid-N-Access™ Panel	HNA46	58-001
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65-348	FF1248F	Premium Freeform Bit 1/2" x 48"	26
65-358	FF1258F	Premium Freeform Bit 1/2" x 58"	26
65-372	FF1272F	Premium Freeform Bit 1/2" x 72"	26
65-418	FFA3418	Premium Freeform Auger Bit 3/4" x 18"	26
65-424	FFMB3824	Premium Freeform Masonary Bit 3/8" x 24"	26
65-436	FFMB3836	Premium Freeform Masonary Bit 3/8" x 36"	26
65-438	FFE55	3/16" Shank for 3/16" EXT™ 55" Long	29
65-439	FFE69	3/16" Shank for 3/16" EXT™ 69" Long	29
70-101	RZ114	Rite-Zit Labeler w/ Refill - Std. (3/4" x 1 1/4")"	61
70-102	RZ178	Rite-Zit Labeler w/ Refill - Long (3/4" x 1 7/8")	61
70-301	RZ114R	Rite-Zit Refill Labels - Std. (200 3/4" x 1 1/4")	61

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70-302	RZ178R	Rite-Zit Refill Labels - Long (150 3/4" x 1 7/8")	61
80-400	BIK	Apprentice Kit	6
80-500	ATMS	ATM Standard Threaded Tool Kit	7 & 8
80-510	RATMS	ATM Standard Quick Connect Tool Kit	7 & 8
80-600	ATMM	ATM Master Threaded Tool Kit	7 & 9
80-610	RATMM	ATM Master Quick Connect Tool Kit	7 & 9
81-000	CZP36	Creep-Zit Pro 36ft. Treaded Connector Wire Running Rod Kit	34
81-010	CZMBN	Creep-Zit Replacement Threaded Male Bull Nose Ends (5-Pack)	39
81-026	CZFT	Creep-Zit Male Threaded Flex Tip	38
81-103	CZX3	Creep-Zit 3ft. Rod w/ Male / Female Threaded Connectors	37
81-104	CZB3	Creep-Zit 3ft. Rod w/ Bull Nose / Female Threaded Connectors	37
81-106	CZX	Creep-Zit 6ft. Rod w/Threaded Male/Female Connectors	37
81-116	CZB	Creep-Zit 6ft. Rod w/Threaded Bull Nose/Female Connectors	37
81-117	CZPTK	Creep-Zit Threaded Connector Premium Accessory Tip Kit in Case	37
81-125	LZBNC	Creep-Zit Male Threaded Magnetic Bull Nose Tip & Compass	39
81-128	DTS	Creep-Zit Tip 6ft. X 1/8"" Male Threaded Mesh Pull Sock	39
81-130	CZ30	Creep-Zit 30ft. Threaded Connector Wire Running Rod Kit	35
81-204	CZBL3	Creep-Zit Luminous 3ft. Rod w/ Threaded Bull Nose/Female Connectors	37
81-206	CZXL	Creep-Zip Luminous 6ft. Rod w/ Threaded Male/Female Connectors	37
81-216	CZBL	Creep-Zit Luminous 6ft. Rod w/ Threaded Bull Nose/Female Connectors	37
81-230	CZ30L	Creep-Zit 30ft. Luminous Threaded Connector Wire Running Rod Kit	35
81-300	TBCP	Creep-Zit Replacement Threaded Bull Nose Connector Pack (3 Males, 3 Females)	39
81-305	SBTM	Creep-Zit Male Threaded Ball ChainTip (3-Pack)	38
81-307	CZST	Creep-Zit Threaded Screw Tip	39
81-315	CZLH	Creep-Zit Luminous Whisk Male Threaded Connector Tip	34 & 38
81-316	CZLBT	Creep-Zit Threaded Lighted Bullnose Tip	33 & 39
81-317	RBLBT	Replacement Battery Pack for Lighted Bullnose Tip	33
81-320	CZCOB	Creep-Zit Replacement Female Threaded Bull Nose Ends (5-Pack)	39
81-350	CZCONN	Creep-Zit Replacement Threaded Connector Pack (5 Male, 5 Female, 2 Bull Nose)	39
81-360	CZD	Creep-Zit Drag-Zit Magnet Male Threaded Connector Tip	38
81-430	CZ301/4	Creep-Zit Heavy Duty 30ft.Threaded Connector Wire Running Kit (1/4" Dia)	48
81-431	CZX1/4	Single 1/4" Creep-Zit Heavy Duty Rod w/Male & Female Threaded Connector	48
81-432	CZB1/4	Single 1/4" Creep-Zit Heavy Duty Rod w/Bull Nose & Female Threaded Connector	48
81-436	CZ601/4	Creep-Zit Heavy Duty 60ft.Threaded Connector Wire Running Kit (1/4" Dia)	48
81-439	CZ901/4	Creep-Zit Heavy Duty 90ft.Threaded Connector Wire Runnink Kit (1/4" Dia)	48
81-440	CZ1201/4	Creep-Zit Heavy Duty 120ft. Threaded Connector Wire Running Kit (1/4" Dia)	48
81-495	CZHLG	Creep-Zit Heavy Duty Male Whisk Tip	48
81-501	FS	FishTix II Commerical Cable Installation Kit w/ Case	46
81-502	FS4	FishTix 4 ft. Replacement Section	46
81-504	FW	Whisk Head Replacement for FISHTIX	46
81-507	FSC	FishTix Nylon Case	46
81-600	CZ24	Creep-Zit Compact 24ft. Threaded Connector Wire Running Rod Kit	36
81-700	RRP36	RoyRods Pro 36ft. Quick Connect Rod Kit	42
81-701	RR6MF	RoyRods 6ft. Rod w/Quick Connect Male/Female Connectors	43

PART NO.	MODEL NO.	DESCRIPTION	PAGE NO.
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81-703	RR6MFL	RoyRods 6ft. Luminous Rod w/Quick Connect Male/Female Connectors	43
81-704	RR3MFL	RoyRods 3ft. Luminous Rod w/Quick Connect Male/Female Connectors	43
81-706	RRZT	RoyRods Quick Connect Z-Tip	44
81-707	RRJT	RoyRods Quick Connect J-Tip	44
81-708	RRBT	RoyRods Quick Connect Female/Bull Nose Tip (3-Pack)	44
81-709	RRDZM	RoyRods Quick Connect Ceramic Magnet Tip	44
81-710	RRBCT	RoyRods Quick Connect Ball Chain Tip	45
81-711	RRMLTC	RoyRods Quick Connect Magnetic Bull Nose Tip & Compass	45
81-712	RRST	RoyRods Quick Connect Screw Tip	45
81-713	RRFT	RoyRods Quick Connect Flex Tip	45
81-714	RRS618	RoyRods Quick Connect 1/8" x 6ft. Mesh Pull Sock	45
81-716	RR3FBL	RoyRods 3ft. Luminous Rod w/Quick Connect Female/Bull Nose Connectors	43
81-717	RR6FB	RoyRods 6ft. Rod w/ Quick Connect Female/Bullnose Connectors	43
81-718	RR6FBL	RoyRods 6ft. Luminous Rod w/Quick Connect Female/Bull Nose Connectors	43
81-719	RRLBT	RoyRods Quick Connect Lighted Bullnose Tip	33 & 45
81-730	RR30	RoyRods 30ft. Quick Connect Rod Kit	42
81-735	RR30L	RoyRods 30ft. Luminous Quick Connect Rod Kit	43
81-740	RR24	RoyRods Compact 24ft. Quick Connect Rod Kit	43
81-745	RRPTK	RoyRods Quick Connect Premium Accessory Tip Kit in Case	44
81-751	RRLW	RoyRods Quick Connect Luminous Whisk Tip	34 & 44
81-756	RRCONN	RoyRods Quick Connect Replacement Connector Pack	45
82-045	GR12-1	Replacement Section #1 for Grabbit 12 & 18	47
82-112	GR12	Grabbit 12ft. Telescoping Pole w/ Ztip	47
82-118	GR18	Grabbit 18ft. Telescoping Pole w/ Ztip	47
82-350	ZTIP	ZTip Male Threaded Connector Tip	38 & 47
82-370	JTIP	JTip Male Threaded Connector Tip	38 & 47
82-390	GRL	Grabbit Clip-on Flashlight (2-Pack)	47
83-110	FEK1	Fish-Eze Attic Fishing Kit	51
83-112	FEKW12	Fish-Eze Fish Wire in Holder	51
83-120	FEKWOH	Fish-Eze Fish Wire WITHOUT Holder	51
84-047	FW36047	.047 dia. 36" Fish Wire (5 Pack)	53
84-109	HZ9	Hook-Zit 9" (3-Pack)	58
84-118	HZ18	Hook-Zit 18" (3-Pack)	58
84-202	GR2	2ft. Fiberglass Wire Pusher	40
84-203	GR3	3ft. Fiberglass Wire Pusher	40
84-204	GR4	4ft. Fiberglass Wire Pusher	40
84-205	GR5	5ft. Fiberglass Wire Pusher	40
84-206	GR6	6ft. Fiberglass Wire Pusher	40
84-212	GR2LBB	2ft. Luminous Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
84-214	GR4LBB	4ft. Luminous Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
84-216	GR6LBB	6ft. Luminous Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
84-232	GR2BB	2ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40

PART NO.	MODEL NO.	DESCRIPTION	PAGE NO.
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84-234	GR4BB	4ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
84-235	GR5BB	5ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
84-236	GR6BB	6ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
84-240	234	Creep-Zit 2-3-4 Push / Pull Rod Kit	36
84-547	PW36047	Reference Bits (10-Pack)	27
85-024	WN10	10ft. Ball Chain w/ Stop Ring and Connectors	57
85-120	R24	24" Flexible Retriever	57
85-124	WNRS	Wet Noodle and Retrieveral Kits	57
85-125	UCT25	25ft. Stainless Steel Under Carpet Fish Tape	52
85-202	SAL202	Sling-A-Line Span Caster	59
85-210	SALR	Sling-A-Line Strap Replacement	59
85-215	GBS	Golf Ball String Span Caster	59
85-415	GJ15	GlassJack 15ft. Fish Tape (.120" diameter)	50
85-420	GJ30	GlassJack 30ft. Fish Tape (.120" diameter)	50
85-425	GJ50	GlassJack 50ft. Fish Tape (.120" diameter)	50
85-430	GJ65	GlassJack 65ft. Fish Tape (.120" diameter)	50
85-435	GJ100	GlassJack 100ft. Fish Tape (.120" diameter)	50
85-438	GJRE	GlassJack Replacement Connector Pack (One Standard Bull Nose & One Flex Bull Nose)	50
85-440	CJ165	Cable Jockey Mini Duct Rodder 165ft.	49
85-445	CJ265	Cable Jockey Mini Duct Rodder 265ft.	49
85-510	ICFW10047	.047 dia. 10ft. Fish Wire in Case	53
85-525	ICFW25047	.047 dia. 25ft. Fish Wire in Case	53
85-550	ICFW50047	.047 dia. 50ft. Fish Wire in Case	53
85-600	ICFW100FT	.047 dia. 100ft. Fish Wire in Case	53
85-900	FTZS	Fish Tailz Mesh Pull Sock Kit	56
85-901	FTZ1/8	1/8" Diameter Mesh Sock (Accommodates 1 RG6 Coax or Equivalent)	56
85-902	FTZ1/4	1/4" Diameter Mesh Sock (Accommodates 2 RG6 Coax or Equivalent)	56
85-903	FTZ3/8	3/8" Diameter Mesh Sock (Accommodates 4 RG6 Coax or Equivalent)	56
85-904	FTZ1/2	1/2" Diameter Mesh Sock (Accommodates 6 RG6 Coax or Equivalent)	56
85-905	FTZ3/4	3/4" Diameter Mesh Sock (Accommodates 9 RG6 Coax or Equivalent)	56
85-906	FTZ1	1" Diameter Mesh Sock (Accommodates 14 RG6 Coax or Equivalent)	56
85-907	FTZ1 1/4	1 1/4" Diameter Mesh Sock (Accommodates 20 RG6 Coax or Equivalent)	56
85-908	FTZ1 1/2	1 1/2" Diameter Mesh Sock (Accommodates 30 RG6 Coax or Equivalent)	56
85-913	PZ1/8	1/8" Diameter Mesh Pull Sock Spool (Accommodates 1 RG6 Coax or Equivalent)	55
85-914	PZ1/4	1/4" Diameter Mesh Pull Sock Spool (Accommodates 2 RG6 Coax or Equivalent)	55
85-915	PZ3/8	3/8" Diameter Mesh Pull Sock Spool (Accommodates 4 RG6 Coax or Equivalent)	55
85-916	PZ1/2	1/2" Diameter Mesh Pull Sock Spool (Accommodates 6 RG6 Coax or Equivalent)	55
85-917	PZ3/4	3/4" Diameter Mesh Pull Sock Spool (Accommodates 9 RG6 Coax or Equivalent)	55
85-918	PZ1	1" Diameter Mesh Pull Sock Spool (Accommodates 14 RG6 Coax or Equivalent)	55
85-919	PZ1 1/4	1 1/4" Diameter Mesh Pull Sock Spool (Accommodates 20 RG6 Coax or Equivalent)	55
85-920	PZ1 1/2	1 1/2" Diameter Mesh Pull Sock Spool (Accommodates 30 RG6 Coax or Equivalent)	55
85-940	PZFTCK	Pull-Zit Pull Sock Combo Kit	55
85-975	CP34	Connector Protector Pull Sleeve 3/4"	54

Cross Product Index B: All Products Listed by Model Number

MODEL NO.	PART NO.	DESCRIPTION	PAGE NO.
234	84-240	Creep-Zit 2-3-4 Push / Pull Rod Kit	36
ACCS8	57-783	Identify-Zit Cap Set Only - for Wire - Caps #1-8	63
ACP55	53-300	Automatic Center Punch	15
AT7	61-000	Directional Tool for Flex Bits	29
ATMC	52-400	All-Tool-Mate Organizer Case	10 & 11
ATMM	80-600	ATM Master Threaded Tool Kit	7 & 9
ATMS	80-500	ATM Standard Threaded Tool Kit	7 & 8
BBZ5/16	63-516	Base-Boar-Zit Kit with Fish Wire 5/16"	25
BBZ5/16b	63-016	5/16 Replacement Bit Only	25
BBZ7/16	63-716	Base-Boar-Zit Kit with Fish Wire 7/16"	25
BBZ7/16b	63-017	7/16 Replacement Bit Only	25
BIK	80-400	Apprentice Kit	6
BNCCS8	57-983	Identify-Zit Cap Set Only - for BNC - Caps #1-8	63
C5CS8	57-383	Identify-Zit Cap Set Only - for CAT5 - Caps #1-8	63
CJ165	85-440	Cable Jockey Mini Duct Rodder 165ft.	49
CJ265	85-445	Cable Jockey Mini Duct Rodder 265ft.	49
CP34	85-975	Connector Protector Pull Sleeve 3/4"	54
CXT	57-500	Chex-Zit Continuity Tester	64
CZ1201/4	81-440	Creep-Zit Heavy Duty 120ft. Threaded Connector Wire Running Kit (1/4" Dia)	48
CZ24	81-600	Creep-Zit Compact 24ft. Threaded Connector Wire Running Rod Kit	36
CZ30	81-130	Creep-Zit 30ft. Threaded Connector Wire Running Rod Kit	35
CZ301/4	81-430	Creep-Zit Heavy Duty 30ft.Threaded Connector Wire Running Kit (1/4" Dia)	48
CZ30L	81-230	Creep-Zit 30ft. Luminous Threaded Connector Wire Running Rod Kit	35
CZ601/4	81-436	Creep-Zit Heavy Duty 60ft.Threaded Connector Wire Running Kit (1/4" Dia)	48
CZ901/4	81-439	Creep-Zit Heavy Duty 90ft.Threaded Connector Wire Runnink Kit (1/4" Dia)	48
CZB	81-116	Creep-Zit 6ft. Rod w/Threaded Bull Nose/Female Connectors	37
CZB1/4	81-432	Single 1/4" Creep-Zit Heavy Duty Rod w/Bull Nose & Female Threaded Connector	48
CZB3	81-104	Creep-Zit 3ft. Rod w/ Bull Nose / Female Threaded Connectors	37
CZBL	81-216	Creep-Zit Luminous 6ft. Rod w/ Threaded Bull Nose/Female Connectors	37
CZBL3	81-204	Creep-Zit Luminous 3ft. Rod w/ Threaded Bull Nose/Female Connectors	37
CZCOB	81-320	Creep-Zit Replacement Female Threaded Bull Nose Ends (5-Pack)	39
CZCONN	81-350	Creep-Zit Replacement Threaded Connector Pack (5 Male, 5 Female, 2 Bull Nose)	39
CZD	81-360	Creep-Zit Drag-Zit Magnet Male Threaded Connector Tip	38
CZFT	81-026	Creep-Zit Male Threaded Flex Tip	38
CZHLG	81-495	Creep-Zit Heavy Duty Male Whisk Tip	48
CZLBT	81-316	Creep-Zit Threaded Lighted Bullnose Tip	33 & 39
CZLH	81-315	Creep-Zit Luminous Whisk Male Threaded Connector Tip	34 & 38
CZMBN	81-010	Creep-Zit Replacement Threaded Male Bull Nose Ends (5-Pack)	39
CZP36	81-000	Creep-Zit Pro 36ft. Treaded Connector Wire Running Rod Kit	34
CZPTK	81-117	Creep-Zit Threaded Connector Premium Accessory Tip Kit in Case	37
CZST	81-307	Creep-Zit Threaded Screw Tip	39

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CZX1/4	81-431	Single 1/4" Creep-Zit Heavy Duty Rod w/Male & Female Threaded Connector	48
CZX3	81-103	Creep-Zit 3ft. Rod w/ Male / Female Threaded Connectors	37
CZXL	81-206	Creep-Zip Luminous 6ft. Rod w/ Threaded Male/Female Connectors	37
DCZ	56-200	DeCoil-Zit Wire Reel Holder 11"	12
DCZL	56-250	DeCoil-Zit Wire Reel Holder 13"	12
DPCT	57-665	Dual Pocket Tester & Identifier - FC & BNC	65
DTS	81-128	Creep-Zit Tip 6ft. X 1/8"" Male Threaded Mesh Pull Sock	39
EXT512	61-512	2ft. Extension for 3/16" Shaft	28
EXT514	61-514	4ft. Extension for 3/16" Shaft	28
EXT516	61-516	6ft. Extension for 3/16" Shaft	28
EXT522	61-522	2ft. Extension for 1/4" Shaft	28
EXT524	61-524	4ft. Extension for 1/4" Shaft	28
EXT526	61-526	6ft. Extension for 1/4" Shaft	28
EXT532	61-532	2ft. Extension for 5/16" Shaft	28
EXT534	61-534	4ft. Extension for 5/16" Shaft	28
EXT536	61-536	6ft. Extension for 5/16" Shaft	28
EXT616	61-616	2ft. Extension for 3/16" Shaft	28
EXT626	61-626	2ft. Extension for 1/4" Shaft	28
EXT636	61-636	2ft. Extension for 5/16" Shaft	28
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EXT816	61-816	6ft. Extension for 3/16" Shaft	28
EXT826	61-826	6ft. Extension for 1/4" Shaft	28
EXT836	61-836	6ft. Extension for 5/16" Shaft	28
EZCUT	53-315	Professional Level & Template Tool	21
EZS	53-210	EasyStripper Wire Stripper	60
FCCS8	57-883	Identify-Zit Cap Set Only - for Coax - Caps #1-8	63
FCFP	51-140	F Connector Finger Protector	60
FCtoACa	57-840	Identify-Zit FC to AC Adaptor	63
FCtoBNCa	57-841	Identify-Zit FC to BNC Adaptor	63
FCtoC5a	57-350	Identify-Zit FC to C5 Adaptor	63
FCtoRJ11a	57-550	Identify-Zit FC to RJ11 Adaptor	63
FEK1	83-110	Fish-Eze Attic Fishing Kit	51
FEKW12	83-112	Fish-Eze Fish Wire in Holder	51
FEKWOH	83-120	Fish-Eze Fish Wire WITHOUT Holder	51
FF1218F	65-318	Premium Freeform Bit 1/2" x 18"	26
FF1224F	65-324	Premium Freeform Bit 1/2" x 24"	26
FF1236F	65-336	Premium Freeform Bit 1/2" x 36"	26
FF1248F	65-348	Premium Freeform Bit 1/2" x 48"	26
FF1258F	65-358	Premium Freeform Bit 1/2" x 58"	26
FF1272F	65-372	Premium Freeform Bit 1/2" x 72"	26
FF3818F	65-218	Premium Freeform Bit 3/8" x 18"	26
FF3824F	65-224	Premium Freeform Bit 3/8" x 24"	26
FF3836F	65-236	Premium Freeform Bit 3/8" x 36"	26

MODEL NO.	PART NO.	DESCRIPTION	PAGE NO.
FF3848F	65-248	Premium Freeform Bit 3/8"x 48"	26
FF3858F	65-258	Premium Freeform Bit 3/8" x 58"	26
FF3872F	65-272	Premium Freeform Bit 3/8" x 72"	26
FFA3418	65-418	Premium Freeform Auger Bit 3/4" x 18"	26
FFE55	65-438	3/16" Shank for 3/16" EXT™ 55" Long	29
FFE69	65-439	3/16" Shank for 3/16" EXT™ 69" Long	29
FFMB3824	65-424	Premium Freeform Masonary Bit 3/8" x 24"	26
FFMB3836	65-436	Premium Freeform Masonary Bit 3/8" x 36"	26
FLW18	55-200	LED Flexible Light Wand	18
FPKIT	51-146	2-Pc Finger Protector Wrench Kit	60
FS	81-501	FishTix II Commerical Cable Installation Kit w/ Case	46
FS4	81-502	FishTix 4 ft. Replacement Section	46
FSC	81-507	FishTix Nylon Case	46
FTZ1	85-906	1" Diameter Mesh Sock (Accommodates 14 RG6 Coax or Equivalent)	56
FTZ1 1/2	85-908	1 1/2" Diameter Mesh Sock (Accommodates 30 RG6 Coax or Equivalent)	56
FTZ1 1/4	85-907	1 1/4" Diameter Mesh Sock (Accommodates 20 RG6 Coax or Equivalent)	56
FTZ1/2	85-904	1/2" Diameter Mesh Sock (Accommodates 6 RG6 Coax or Equivalent)	56
FTZ1/4	85-902	1/4" Diameter Mesh Sock (Accommodates 2 RG6 Coax or Equivalent)	56
FTZ1/8	85-901	1/8" Diameter Mesh Sock (Accommodates 1 RG6 Coax or Equivalent)	56
FTZ3/4	85-905	3/4" Diameter Mesh Sock (Accommodates 9 RG6 Coax or Equivalent)	56
FTZ3/8	85-903	3/8" Diameter Mesh Sock (Accommodates 4 RG6 Coax or Equivalent)	56
FTZS	85-900	Fish Tailz Mesh Pull Sock Kit	56
FW	81-504	Whisk Head Replacement for FISHTIX	46
FW36047	84-047	.047 dia. 36" Fish Wire (5 Pack)	53
GBS	85-215	Golf Ball String Span Caster	59
GJ100	85-435	GlassJack 100ft. Fish Tape (.120" diameter)	50
GJ15	85-415	GlassJack 15ft. Fish Tape (.120" diameter)	50
GJ30	85-420	GlassJack 30ft. Fish Tape (.120" diameter)	50
GJ50	85-425	GlassJack 50ft. Fish Tape (.120" diameter)	50
GJ65	85-430	GlassJack 65ft. Fish Tape (.120" diameter)	50
GJRE	85-438	GlassJack Replacement Connector Pack (One Standard Bull Nose & One Flex Bull Nose)	50
GR12	82-112	Grabbit 12ft. Telescoping Pole w/ Ztip	47
GR12-1	82-045	Replacement Section #1 for Grabbit 12 & 18	47
GR18	82-118	Grabbit 18ft. Telescoping Pole w/ Ztip	47
GR2	84-202	2ft. Fiberglass Wire Pusher	40
GR2LBB	84-212	2ft. Luminous Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GR3	84-203	3ft. Fiberglass Wire Pusher	40
GR3BB	84-233	3ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GR4	84-204	4ft. Fiberglass Wire Pusher	40
GR4BB	84-234	4ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GR4LBB	84-214	4ft. Luminous Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GR5	84-205	5ft. Fiberglass Wire Pusher	40
GR5BB	84-235	5ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GR6	84-206	6ft. Fiberglass Wire Pusher	40

MODEL NO.	PART NO.	DESCRIPTION	PAGE NO.
GR6BB	84-236	6ft. Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GR6LBB	84-216	6ft. Luminous Fiberglass Push/Pull Rod w/ Bull Nose Connectors	40
GRL	82-390	Grabbit Clip-on Flashlight (2-Pack)	47
HC10	56-000	Hole-Cutter Drill Attachment w/Dust Tray in Case (1-1/4" to 10-1/4")	30-31
HC10AB	56-004	Gold Adjusting Bar for HC10 / HC12	31
HC12	56-005	Hole-Cutter Drill Attachment w/Dust Tray in Case (2" to 12")	30-31
HCCW1	56-006	#1 Small Hole Cutter Counter Weight for HC10 / HC12 (2 1/16")	31
HCCW2	56-007	#2 Medium Hole Cutter Counter Weight for HC10 / HC12 (2 3/8")	31
HCCW3	56-008	#3 Large Hole Cutter Counter Weight for HC10 / HC12 (3 1/8")	31
HCCW4	56-009	#4 1X Large Hole Cutter Counter Weight for HC10 / HC12 (3 9/16")	31
HCCW5	56-010	#5 2X Large Hole Cutter Counter Weight for HC10 / HC12 (3 3/4")	31
HCCW6	56-011	#6 3X Large Hole Cutter Counter Weight for HC12 ONLY (3 15/16")	31
HCCW7	56-012	#7 4X Large Hole Cutter Counter Weight for HC12 ONLY (4 1/18")	31
HCMB	56-002	Hole-Cutter Drill Attachment 10" or 12" Accessory Metal Cutting Blade	31
HCRB	56-001	Hole-Cutter Drill Attachment 10" or 12" Standard Blade	31
HCRB10	56-013	10" Hole Cutter Ruler Bar	31
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