

**FTTx**



**Aerial or  
Burial: Over  
or Under,  
We've Got  
You Covered!**



**GEORGIA  
INTERGROUND  
SUPERSTORE**

version 02.06.2020





**Georgia Underground Superstore** has built a unique business around the special needs of utility contractors like you. We are committed to maintaining a unique product mix so we can be your “one-stop shop” for both your equipment and supply needs.

**We look forward to earning your business by:**

- Stocking the products we carry so they are available when you need them
- Offering quality products from leading manufacturers
- Repairing and servicing the products we sell
- Shipping your orders quickly—anywhere in the United States and beyond
- Maintaining a **knowledgeable staff** that understands the **utility construction business**

**Our 31,000 sq. ft. Dallas, TX warehouse allows us to reach and serve our national clientele.**

**The GUS Superstore Staff knows the business and can show you the latest products available.**

**The GUS Superstores feature large show rooms. They're still growing!**

**Our 61,000 sq. ft. Atlanta warehouse stocks the product you need. A complete shop facility is designed to meet your service and repair needs.**

**Safety Products**

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# Fiber Optic Cable

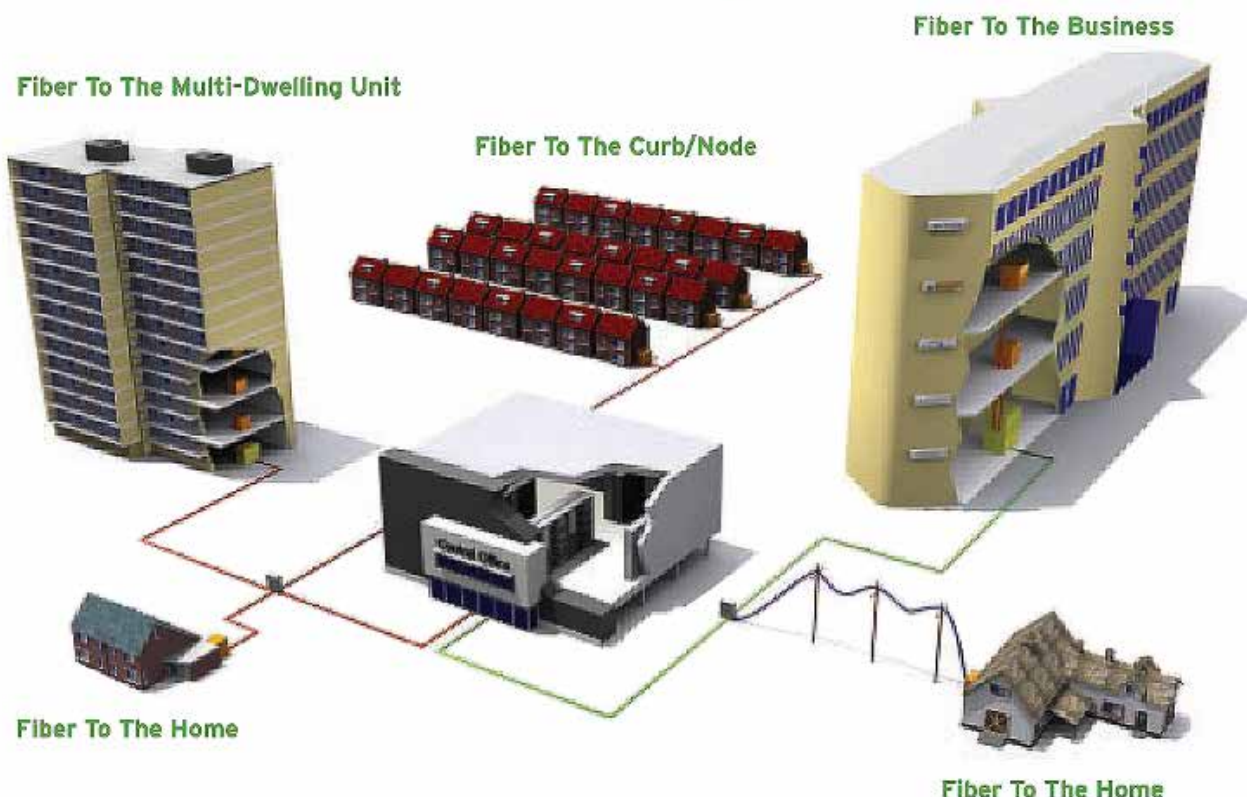
## Complete family of Indoor-Outdoor Fiber Cabling

**Singlemode/ Multimode**  
**Specialty Fiber**  
**and More**

**Microcable**  
**Loose Tube**

**ADSS**  
**Drop Cable**

## Fiber To The People



## Typical 48 Armored Cable

**Applications:** Blown Installation, CATV and DataCom, Direct Burial Campus Backbone, General Purpose Armored Outdoor, Long Distance OSP, Outdoor Plant Duct Installation, Rugged Environments

**General Construction:** This gel free cable contains SM G652D color-coded optical fibers in 4 color-coded loose tubes. The tubes include swellable fiber-glass strength yarns to prevent the ingress of water. Corrugated steel armor is longitudinally applied over the yarns which reinforce the cable core.

**Tube Diameter:** 2.5mm nom **Armoring:** Corrugated Steel

**Outer Jacket Material:** HDPE **Outer Diameter:** 12.5mm nom

**Outer Jacket Color:** Black **Weight:** 136kg/km

**Applicable Standards:** IEC 60794, IEC 60794-21/22, ISO/IEC 11801-1, TIA/EIA-568 **UV Resistance:** 1

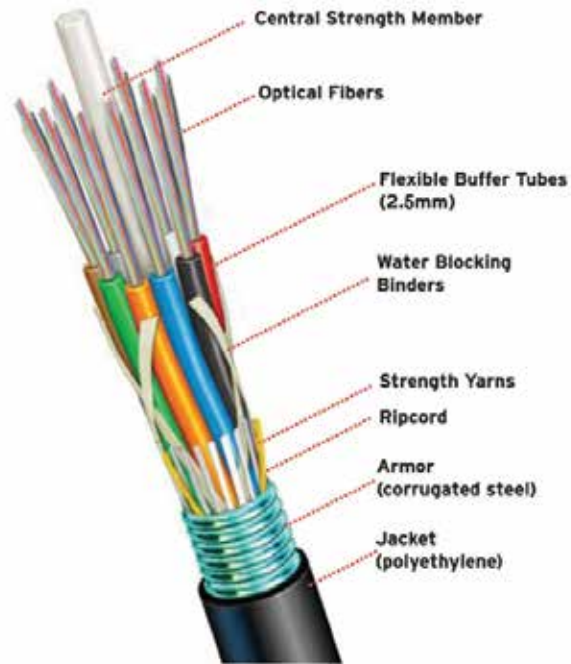
## Common, In-Stock Cable

### ezSTRIP/ Loose Tube/ DRC

Applications: Aerial – Lashed, Duct, Direct Buried Dielectric, and Armored  
Fiber Counts (in-stock): 12, 24, 48, 72, 96

Available up to 432 count

- Ripcord speeds cable entry and jacket removal
- Flexible buffer tube simplifies routing and splicing
- DRC - gel free



### ezDROP/ Flat

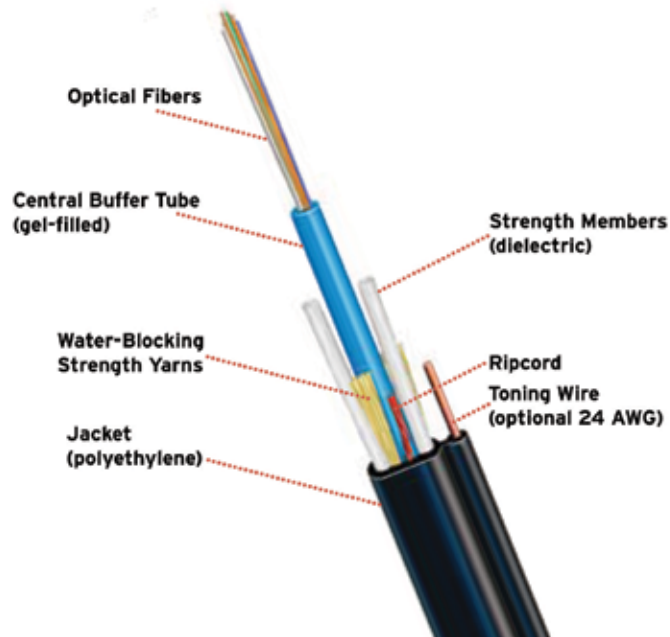
(Dielectric and Toneable Flat Drop Cable)

Applications: Aerial Self-Support, Direct Bury or Duct

Fiber Count (in stock): 2

Available up to 12 count

- Dielectric
- Ripcord speeds cable entry and jacket removal
- Toning wire enables underground location
- Bend-tolerant singlemode – BendBright



**Note:** There are numerous products and choices available in Fiber-Optic Cable. If there is something you need, please give GUS a call!



## HDPE

### High-Density Polyethylene (HDPE) Duct

- Smooth Wall
- Ribbed Wall
- Corrugated
- Toneable
- Cable-in-Conduit (CIC)
- Microduct
- FuturePath



### We SPECIALIZE in custom jobs!

- Multiple duct runs
- Multiple sizes and colors
- Various wall thicknesses
- Custom print lines
- Multiple measure tape options
- Etc

## DOT APPROVED!



**HUGE Inventory Levels!**



**Very Competitive Pricing!**

SIZE	SDR	COLOR	REEL LENGTH	TAPE
3/4"	13.5	Orange	500' - Coil	w/ tape
1"	13.5	Orange	2000' - 66" Reel	w/ tape
1"	13.5	Orange	7000' - 82" Reel	w/ tape
1 1/4"	13.5	Orange	2000' - 66" Reel	w/ tape
1 1/4"	13.5	Orange	5000' - 82" Reel	w/ tape
1 1/4"	13.5	<b>3 Way:</b> Orange Blue Black	2550' per Color Parallel Wrap 7650' Total 102" Reel	w/ tape
1 1/4"	11	<b>3 Way:</b> Orange Green Blue	2500' per Color 7500' Total 96" Reel	w/ tape
1 1/2"	13.5	Orange	2000' - 66" Reel	w/ tape
1 1/2"	13.5	Orange	4000' - 82" Reel	w/ tape
2"	13.5	Orange	1000' - 66" Reel	w/ tape
2"	13.5	Orange	3000' - 96" Reel	w/ tape
2"	13.5	Red	3000' - 96" Reel	w/ tape
2"	11	Grey	3000' - 96" Reel	empty
2 1/2"	13.5	Orange	1500' - 90" Reel	w/ tape
2 1/2"	13.5	Red	1500' - 90" Reel	w/ tape
3"	13.5	Orange	1000' - 96" Reel	w/ tape
3"	13.5	Red	1000' - 96" Reel	w/ tape
3"	11	Grey	1000' - 96" Reel	empty
4"	13.5	Orange	550' - 96" Reel	empty
4"	13.5	Orange	766' - 96" Reel	empt
4"	13.5	Red	550' - 96" Reel	w/ tape
4"	11	Grey	766' - 96" Reel	empty
6"	13.5	Black	450' - 120" Reel	empty
6"	13.5	Red	450' - 120" Reel	empty





## Microduct

**Why install expensive, extra fiber that might never be used?**

**Easily expand your fiber network as your need arises!**

**Maximize your utilization of new or existing duct!**

**Lowers overall installation and cable costs!**



- Different sizes for different applications
- Various colors
- Flexible, lightweight
- Easy to install
- Designed for duct sizes  $\frac{3}{4}$ " - 2"
- Available in a locatable version



## Microduct Accessories

**We have everything you need:**

- Couplers
- Plugs
- Pulling harness
- Duct cutters
- Etc.

**Note:** Accessories work on both the MicroDuct and FuturePath





## The Future of Micro Technology is here today!

MicroDucts, packaged together in an oversheath configuration.

It can be used in aerial conditions, existing conduit or buried applications.

**It's Versatile!**

**It's Efficient!**

**It's the Future!**

Multiple configurations available:

7-way, 5-way, 4-way, 3-way or 2-way

Install with traditional methods:

- Plowed, open trench, directional drilled
- Aerial — lashed
- Existing duct — traditional pulling or blowing methods

Available with superslick permanent lining

Empty or with preinstalled pull line

No special tools

Sequential markings

Available on steel reels

Can be used in warehouses and apartments!

Save up-front costs by installing lower fiber

count cable. Easily install additional fiber cable on an “as-needed” basis. Also, by installing on the fibers you need today, you have the flexibility to utilize the latest in fiber technology as it becomes available tomorrow!

The world's needs are constantly changing. Prepare yourself today to easily adjust to whatever the future might bring!



# HDPE Couplings

## Reverse Thread – Aluminum

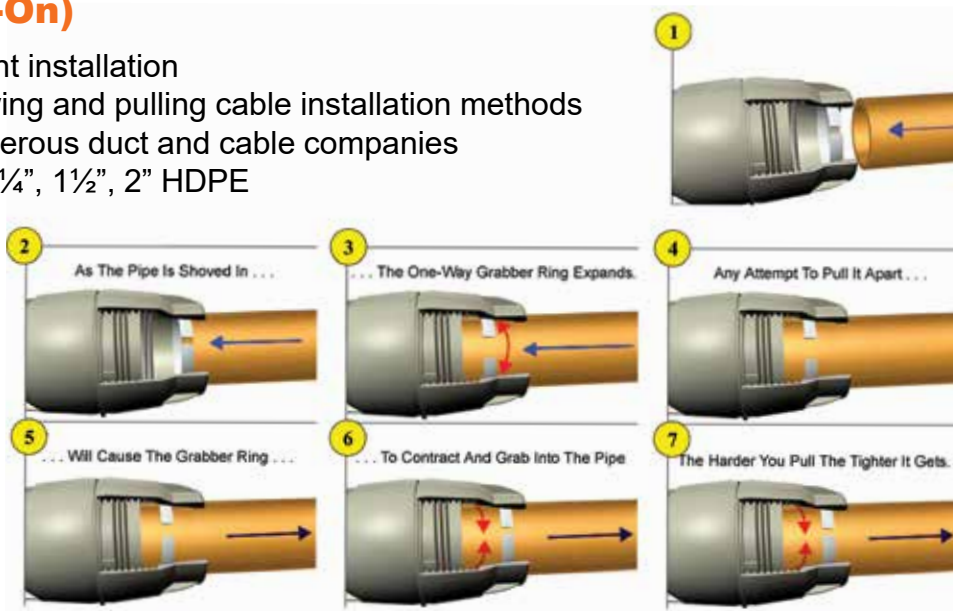
The right hand/left hand reverse thread aluminum couplings are our most economical and versatile coupling. The couplings work equally well for smooth wall, corrugated, or ribbed type innerduct, and are made in all sizes of SDR and SIDR rated innerducts from ¾" to 6". Thread-on couplings can be installed by hand.

Part #	Nominal Duct	Duct OD
AS.840	½"	.840
AS1.050	¾"	1.050
AS1.315	1"	1.315
AS1.660	1¼"	1.660
AS1.900	1½"	1.900
AS2.375	2"	2.375
AS2.875	2½"	2.875
AS3.500	3"	3.500
AS4.500	4"	4.500
AS5.562	5"	5.562
AS6.625	6"	6.625



## Comfit (Push-On)

- Fast, Easy Air-tight installation
- Excellent for blowing and pulling cable installation methods
- Approved by numerous duct and cable companies
- Available for 1", 1¼", 1½", 2" HDPE



## Coupling Press

Hydraulic

Available Dies: 1", 1 1/4", 1 1/2", 2"





## E-Loc Couplings

- Low-cost, easy to install
- Corrosion-resistant PVC/rubber design
- Can be used to join dissimilar conduit, duct and pipe
- UV-resistant for above-ground applications
- Transitions available for differing O.D. sizes

Duct Size	Part No.	Duct O.D.	Cplg. O.D.	Length
1"	EL-131	1.316	2.375	6
1¼"	EL-166	1.660	2.375	6
1½"	EL-190	1.900	2.875	6
2"	EL-237	2.375	3.500	6
2½"	EL-287	2.875	4.000	6
3"	EL-350	3.500	4.500	6
4"	EL-400	4.500	5.563	6
4"	EL-400-14	4.500	5.563	14
6"	EL-600	6.625	7.700	6

All measurements are in inches



## Compression Couplings

A low cost, reliable, and a fast time saving method of installation. Each of the barbed rings functions as a separate full circumference seal providing double protection against air passing through the connection. Requires a coupling press.

Part No.	Nominal Duct	Duct O.D.
AB1.315	1"	1.315
AB1.660	1¼"	1.660
AB1.900	1½"	1.900
AB2.375	2"	2.375



## HDPE Split Couplings

### Aluminum Split Couplings

#### Reusable!

Good for temporary joining of all types of innerduct

Also used on repairs

HDPE sizes — 1", 1¼", 1½", 2"



## Morris Couplings

Designed for permanent installation

Join either plain end, threaded, grooved or any combination

Made from heavy-gauge plated steel

Each has a rubber gasket

½" - 48" pipe sizes



## HDPE Duct Plugs

### Blank Duct Plugs

Removable and reusable!

"High-impact" plastics with durable gaskets

Corrosion proof

"Tie-off" eye on back of plug

Water-tight

In-stock sizes: 1", 1¼", 1½", 2", 2½", 3", 4", 5", 6"



### Universal Plugs

Available in 11 Sizes

Tapered and ribbed slide walls ensure tight seal

Extended base lip for easy removal

"Tie-off" eye on back of plug

Maintains shape in extreme environments

In-stock sizes: 2", 3", 4", 5", 6"



### Fiber Optic Organizer Plugs

Split plugs with bushing assemblies

Removable and reusable

Easy installation (no foam or chemicals)

Ideal for manholes, buildings and cabinets

Extensive amount of options to meet different applications

Please call for individual sizing





# Handholes

## Pencell

**Made from High Density Polyethylene (HDPE)**

- **Lightweight!**
- **Strong!**
- **Durable!**
- **Economical!**
- **Easy to handle and install!**



17" x 30" x 24"  
Light Duty

Ez-Loc™ hardware

Light duty boxes rated for pedestrian traffic only

Medium duty boxes rated for non-vehicular traffic only

Lids with EMS markers also available

Standard or custom logos available

## In-Stock sizes:

### Light Duty:

17" x 30" x 24" w/Green HDPE T-cover, Ezlock hardware

24" x 36" x 24" w/Green HDPE T-cover, Ezlock hardware

Note: Not recommended for installation in concrete or asphalt

### Medium Duty:

17" x 30" x 24" w/polymer concrete cover, Ezlock hardware

24" x 36" x 24" w/polymer concrete cover, Ezlock hardware



24" x 36" x 24"  
Medium Duty

## Handholes

### Hubbell/ Quazite

*Made from a special combination of polymer concrete and fiber reinforced polyester!*

**Lightweight!** (1/3 to 1/10<sup>th</sup> the weight of concrete)

**Strong!** (3 to 4 times stronger than concrete)

**Durable!** (won't crack under pressure or temperature changes)

Available in "Flared" or "Straight" wall

Available with 10K, 20K, or 40K lids

Stainless steel hardware

Standard or custom logos available

Lids are available with embedded EMS markers

### Hundreds in Stock!

#### In Stock Sizes:

- 17" x 30" x 24" w/20 k lid (blank logo) - Flared Wall
- 24" x 36" x 18" w/20 k lid (blank logo) - Straight Wall
- 24" x 36" x 24" w/20 k lid (blank logo) - Straight Wall
- 30" x 48" x 18" w/20 k lid (blank logo) - Straight Wall
- 30" x 48" x 18" w/20 k lid (blank logo) - Flared Wall
- 30" x 48" x 24" w/20 k lid (blank logo) - Straight Wall
- 30" x 48" x 36" w/20 k lid (blank logo) - Straight Wall
- 30" x 48" x 36" w/20 k lid (AT&T logo) - Flared Wall

(AT&T boxes - 2 piece lid, w/EMS marker, racking & 4 terminators)



Straight wall



Flared wall



## DOT Approved Handholes

### All SIZES IN STOCK:

#### Handholes:

- Type I (12" x 12" x 12"), w/20k lid — "Traffic Signal" logo
- Type II (13" x 24" x 12"), w/20k lid — "Traffic Signal" logo
- Type III (17" x 30" x 12"), w/20k lid — "Traffic Signal" logo
- Type IV (24" x 36" x 36"), w/20k lid — "GA DOT" logo  
(Double stack 2 — 18" boxes, with racking)
- Type V (30" x 48" x 36"), w/20k lid — "GDOT COMM" logo  
(Double stack 2 — 18" boxes, w/racking)
- Type VI (24" x 36" x 36"), w/20k lid — "GA DOT" logo, Flared wall
- Type VII (30" x 48" x 36"), w/20k lid — "GA DOT" logo, Flared wall



Type III

#### Signal Bases:

- Type IV (24" x 36" x 18")
- 332A Controller base w/battery backup (40" x 44" x 24")

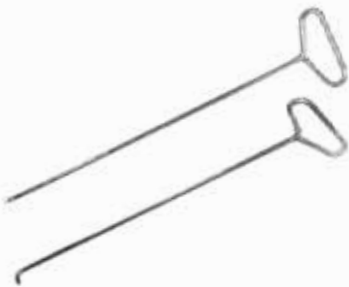
#### Signal Work Pad:

24" x 36"

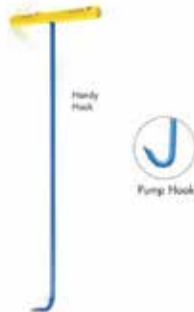


Type IV

## Handhole Hooks and Lid Lifters



**Quazite Handhole  
Cover Hook**  
**QZ 82908** 27"



**Steel Handy Hook with  
Pump Hook**  
**T-HL42P** 3/8"x42"



**Handhole Hook**  
**CX08023012**  
with or without socket.  
7/8" hex and 7/8" penta socket.

# Pedestals

**Charles**

## BDO Series

- Non-metallic PVC construction (won't rust, corrode, chip or fade)
- Splice tray "holster" accommodates all commonly used fiber splice trays
- Two splice bracket options
- Two-piece, expanded-capacity "split" base
- Ideal for rehabilitating metallic enclosures
- Lift-off dome provides 360° access to internal area
- Dome attaches securely using self-locking hex head bolt lock
- RDUP listed



Part Number		BDO 3-EG	BDO 4-EG	BDO 5-EG	BDO 6-EG
Diameter		6"	8"	10"	12"
Drop Quantity		8	8	12	24
Splitters (Tray)		1x4	1x4 <u>or</u> 1x8	1x4, 1x8, <u>or</u> 1x16	1x4, 1x8, <u>or</u> 1x16
12 Fiber Ribbon Storage (Opening 12ft ± 2ft)		24 Ribbons	36 Ribbons	48 Ribbons	48 Ribbons
Loose Tube Storage (Opening 12ft ± 2ft)		6 Tubes	8 Tubes	24 Tubes	32 Tubes
Splice Tray Capacity		3 (4"x12")	5 (4"x12") <u>or</u> 3 (6"x15")	7 (4"x12") <u>or</u> 6 (6"x15")	9 (4"x12") <u>or</u> 8 (6"x15")
Maximum Splice Capacity*	12 Fibers per Tray	36	60	84	108
	24 Fibers per Tray	72	120	168	216
	48 Fibers per Tray	N/A	144	288	384
	144 FOSC A/B Fiber Ribbon Tray**	144	288	432	576



**PVC Cement**  
**1 Quart Containers**  
**D-CEMENT**



**PVC Primer – Clear**  
**1 Quart Container**  
**D-R911Q**



# PVC Conduit

- Schedule 40 & 80
- UL Listed
- ETL Listed
- RUS accepted
- Schedule 40, Deep Socket (Utility)
- EB (Encased Bury)
- DB (Direct Bury)
- Telephone Duct — Type B, C, & D
- Elbows / Sweeps
- Couplers
- Adaptors



## In-Stock Sizes:

2" — Schedule 40

4" — Schedule 40

4" — Type C



# PVC Duct Banks

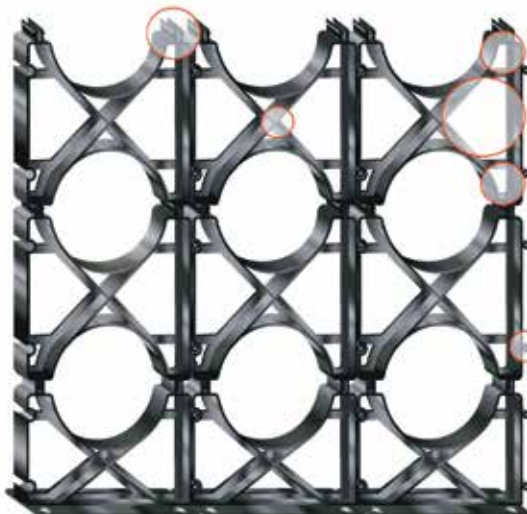
- Proven design
- Resistant to extreme temperature fluctuations
- High-impact polymers
- 16 sizes / 18 pre-assembled configurations
- Snap-loc design for fast field assembly
- Duct size 2" - 6"
- Duct separation 1½" - 3"
- No banding required



Snap-Loc System  
Holds & Secures  
Successive Duct Tiers

Heavy Duty  
Strut Evenly  
Distributes Load

Two-Piece  
Interlock  
Design  
Eliminates  
Banding



Abundant  
Through-Holes for  
Maximum Fit Flow

Easy-Slide Side  
Locks for Efficient  
Horizontal Construction



## Fiberglass Duct

***Best corrosion protection of any conduit material!***

- Nonmetallic. Will not rust or corrode
- Fire resistant and non-toxic
- Non-conductive, assuring a safe system
- Thermal expansion rate is similar to RMC (Rigid Metallic Conduit)
- Low coefficient of friction. Smooth inner wall results in longer cable pulls with no burn-through
- A much more economical installation compared to PVC coated steel and RMC
- Light weight. A 19.68 ft. (6 m) section of 4" (102 mm) conduit weighs less than 15 lbs. (7 kg.)
- Available in ¾" (19 mm) through 8" (203 mm) diameters
- Complete line of elbows, fittings and conduit bodies
- Chemical Inertness. Impervious to a wide spectrum of chemicals and fuels
- Contains no chlorine, halogen or other toxic materials
- Temperature range from -40°F to +230°F (-40°C to +110°C)



## Bullet Resistant Conduit

- Small caliber, low velocity, projectile resistance
- Highest strength to weight ratio of any conduit system
- Superior load bearing
- Lightweight. A 19.68 ft. (6 m) section of 4" (102 mm) conduit weighs less than 45 lbs. (20 kg.)
- Fewer expensive hangers supports and inserts on bridge installations (high flexural strength)
- Superior UV and weathering characteristics
- Bell and spigot joint for fast, easy installation
- DOT approved!



## Fiberglass Adhesive Kit

- 40-0161** Epoxy kit
- 20-0164** Dual cartridge
- 20-0165** Dual cartridge applicator



# Bridge Hangers

## Conduit Support Systems

- Custom design and engineering
- Hangers for all types of conduit
  - Fiberglass
  - PVC
  - Steel / Galvanized
- Rapid turnaround
- All styles of hangers for any circumstances
- Hanger systems meet DOT specifications

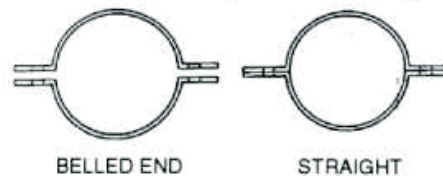
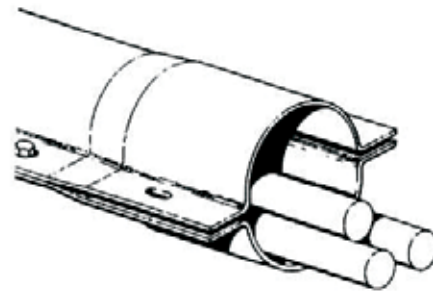


## Split-Steel Conduit

(2-piece, flanged trough, bolted together)

### Ideal for:

- Temporary or emergency repairs
- Bridge crossings
- Utility entrances
- Pole risers
- Anywhere cabling needs would require future access



14 gauge galvanized steel

10' lengths

Belled on one end

Installs fast, saves time and labor costs

Elbows available

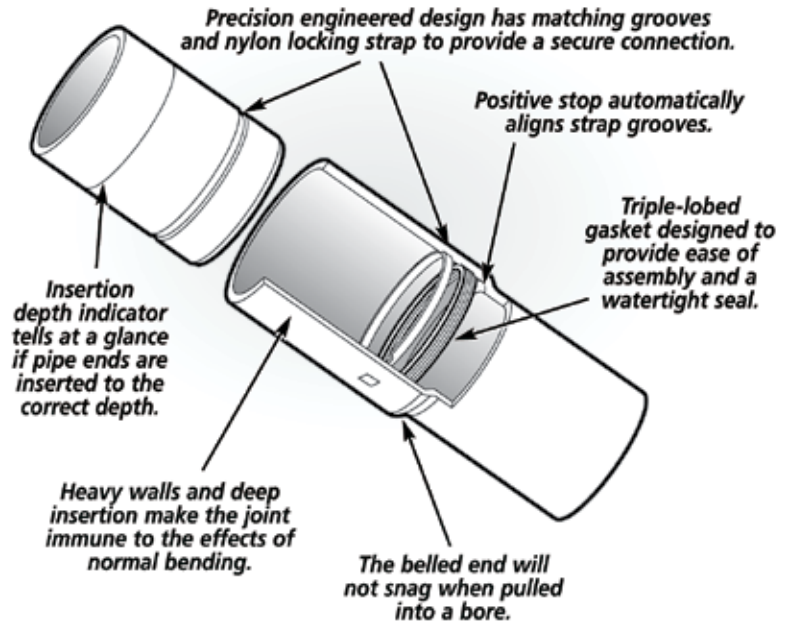
Numerous sizes: 1½" - 6" (We stock 4")

# Trenchless Raceway

## Bore-Gard

### Designed and Proven for Directional Drilling Applications!

- Locking ring strong enough for 1,000' bores
- Lightweight and easy to handle
- Corrosion resistant
- Fits standard PVC fittings
- Fast, easy assembly
- No solvent-cements required
- Water-tight seal
- RUS accepted
- UL listed
- Sizes: Schedule 40 — 3", 4", 5" & 6"  
Schedule 80 — 3" & 4"
- 10' & 20' length
- Also available with Multi-Cell



**“Eliminates costly problems with HDPE pipe, such as reel handling, fusion welding, uncoiling and wasted pipe, safety hazards and additional job site labor.”**



*Locking ring enables fast, cement-free assembly.*



*Slide locking ring into the joint.*



*Fully assembled, the locking ring provides strong water-tight joints without cement.*



## Multi-Cell Conduit

- For underground or underbridge applications
- Various conduit types available:
  - PVC
  - Fiberglass
  - Steel
- 3 or 4 innerducts — 4" conduit
- 4 innerducts — 4" conduit
- 8 or 10 innerducts — 4" conduit
- 14 innerducts — 4" conduit
- 20' lengths standard, 10' lengths available
- Sweeps, couplings, expansion joints, all the accessories available.
- DOT approved



## MaxCell Innerduct

**Utilize up to 80% of available duct space**

**Works with every known type of cable**

**including:**

- Fiber Optic
  - Telephone
  - Power Utility
  - Premise (riser and plenum)
  - Outside Plant
  - Underground
- 
- Reduce the number of conduits required for new network construction
  - Minimize the need for additional conduit in overlay applications
  - Enable incremental deployment to match system requirements
  - Significantly reduce project costs
  - Fit up to 3 times as many cables per conduit



- Easily install cable — even in occupied conduit

- Available in standard, plenum and detectable versions
- Available in a range of configuration designed to meet conduit sizes
- Can be “pulled” or “blown” into conduit

## Fiber Optic Closures

**Tyco Electronics**

### FOSC — 450

- Gel Seal Technology
- Superior Fiber Management
- No special tools, tapes or mastics
- Completely re-usable
- Available in five (5) sizes (A, BS, B, C, & D)
- Up to six round cable ports
- Compatible with most cable types
- Uncut fiber can be stored in optional basket
- Splice trays hinged for access to any splice without disturbing other trays



#### Dimensions and Capacities

Closure Size	A4	BS	B6	C6	D6
Dimensions in inches					
Diameter (including clamp)	8"	9"	10"	11.5"	11.5"
Length (without gel block trigger)	19"	19.5"	24"	23"	30"

#### Splice Capacity (in # of fibers) <sup>1</sup>

Number of splice trays	4	6	6	8	8
Single fiber	96	144	144	192	768
Ribbon 12	144	288	288	864	1152 (864 <sup>3</sup> )

#### Cable Ports<sup>2</sup>

Number of round cable ports	4	6	6	6	6
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<sup>1</sup>Indicated capacities refer to the maximum number of trays/splices that initially can be stored in a closure if no slack storage baskets are used.

<sup>2</sup>With the use of special kits, multiple cables per port can be installed.

<sup>3</sup>With ribbon tray

<sup>4</sup>Diameter range can be extended to 1.07 inches by trimming fingers on gel seal.

A4: 2 small ports, each for cables .3 - .9 inches in diameter  
 2 large ports, each for cables .4 - 1.1 inches in diameter,  
 OR each for up to 4 round drop cables of .3 inches diameter or less;  
 OR each for up to 3 flat drop cables  
 BS, B6, C6, D6: 6 ports, each for cables .35 - 1.0 inches in diameter<sup>4</sup>



## Measure/ Pull Tape

Lubricated for easy pulling and reduced friction  
Durably printed with sequential footage  
From 200 to 6,000 lbs in pulling strengths  
Available up to 100,000' lengths  
Low elongation  
Lightweight and easily blown into conduit  
Package on wooden or plastic reels  
"Detectable" tape also available

### Hundreds of Reels In-Stock!

#### In-Stock Sizes:

1,130 lb	Non-printed	3,000' reels
1,250 lb	Foot Markings	3,000' reels
1,250 lb	Foot Markings	5,000' reels
1,250 lb	Foot Markings	3,000' reels
	"Detectable"	
1,800 lb	Foot Markings	3,000' reels
1,800 lb	Foot Markings	5,000' reels
2,500 lb	Foot Markings	3,000' reels
2,500 lb	Foot Markings	5,000' reels



Detectable

## Marker Posts

### 60% of all Service interruptions are caused by accidental rupture!

Dozens of choices in Style, Length, and Color  
Custom graphics / decals  
"Direct graphics" available  
Fast "turn around" on orders  
Competitively priced  
DOT approved



Our Most Popular Styles



# GUS



Aerial Installation  
Underground Conduit Systems  
DUCT AND Trencher Parts  
OSP MATERIALS  
Fiber Optic Cable Working Reel  
Installation Hand Tools Trailers  
HDPE/PVC/FRP Pipe  
Construction Safety Products  
LOCATING  
AND MARKING Outside Plant Products

## WAREHOUSE LOCATIONS

5158-G Kennedy Road | Forest Park, GA 30297 |  
**404-675-7999**

1515 Monetary Lane | Carrollton, TX 75006 |  
Suite 200 | **469-248-1164**

124 N Jim Thorpe Blvd | Prague, OK 74864 |  
**405-349-6767**

1918 Gessner Drive | Unit 512 | Houston, TX 77080 |  
**713-299-2098** | Stocking Location Only

