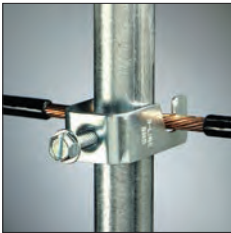
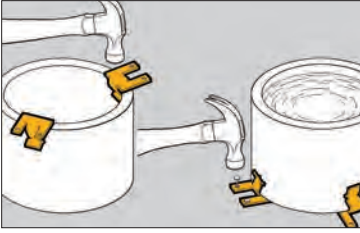


# Accessories

Accessories



*Read safety/installation instruction sheets in packages before use. These products are designed for positioning only. No load rating.*



- Allows for rigid attachment of pipe sleeves to wall and floor forms for concrete pouring.
- Accommodates Schedule 40, Schedule 80, or 5/16" and smaller wall thickness.

## Pipe Sleeve Fasteners



UPC/Part Number	Catalog Number	Sleeve Diameter	Wall Thickness	Box Qty.
78101118285	<b>BD40</b>	All Dia.	5/16" & Under	100
78101118285	<b>BD40</b>	2" to 6"	Schedule 40 Pipe	100



- Push Nuts designed for use with plain rod.
- "U" Nuts provide 1/4"-20 thread impression for unthreaded hole.
- No installation tools required.

## Accessory Nuts



BN-4, BN-6  
Push Nuts

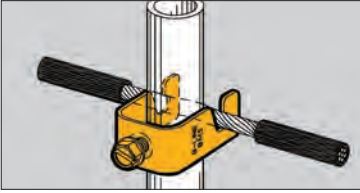


BN1  
"U" Nuts With  
Thread Impression

UPC/Part Number	Catalog Number	Rod/Wire Size	Static Load Capacity	Box Qty.
78101119120	<b>BN-4</b>	1/4" Plain Rod	100 lbs. thru 3/8" hole	100
78101119125	<b>BN-6</b>	3/8" Plain Rod	200 lbs. thru 1/2" hole	100
78101119110	<b>BN1</b>	1/4" Threaded Rod	50 lbs. on 9/32" hole	100

Read safety/installation instruction sheets in packages before use.

# Accessories

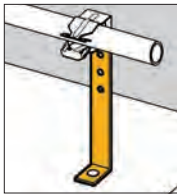
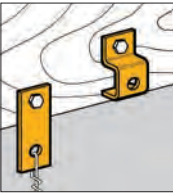


- Attaches signal reference grid wire to computer floor posts.
- Fits #8 thru #4 stranded wire. (.146" O.D. thru .232" O.D.).
- Fits 3/4" to 1" round or square posts.

## Reference Wire Fasteners



UPC/Part Number	Catalog Number	Description	Box Qty.
78101101659	<b>BM5</b>	Single Reference Grid Wire Fastener	100



- Brackets are easily attached with screws or drive pins to wood, concrete or steel structures.
- Brackets are adaptable for use with a wide variety of fasteners, wires, "S" hooks and hangers.



BD2



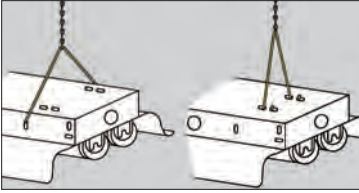
BD4



BA28B

UPC/Part Number	Catalog Number	Description	Box Qty.
78101101686	<b>BD2</b>	Flat Bracket	100
78101118280	<b>BD4</b>	Offset Bracket	100
78101101449	<b>BA28B</b>	Angle Bracket	50

Read safety/installation instruction sheets in packages before use.



## Light Fixture Hangers

- For hanging industrial class fluorescent lighting fixtures.
- Use with Jack Chain and "S" Hooks.
- Static Load Capacity: 29 Lbs.
- Finish: Zinc Plated.

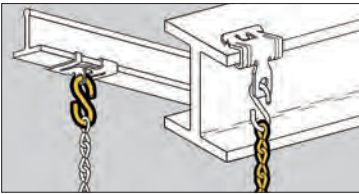


BH15



BH16

UPC/Part Number	Catalog Number	Description	Box Qty.
78101101236	<b>BH15</b>	Side Mount Fluorescent Light Fixture Hanger	100
78101101237	<b>BH16</b>	Top Mount Fluorescent Light Fixture Hanger	100



- For support of light fixtures and signs.
- Static Load Capacity: 29 Lbs.
- Finish: Zinc Plated.

## Jack Chain & "S" Hooks



BH10



BH9  
BH9-10

UPC/Part Number	Catalog Number	Description	Box Qty.
78101118850	<b>BH9</b>	#12 Single Jack Chain	100 ft.
78101102901	<b>BH9-10</b>	#10 Single Jack Chain	100 ft.
78101118855	<b>BH10</b>	#11 "S" Hook	50

Read safety/installation instruction sheets in packages before use.



## KwikWire Clamps



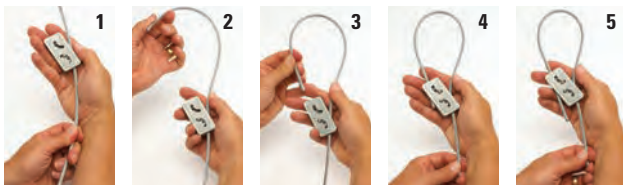
- KwikWire™ system replaces jack chain or ATR to support lighting, ductwork, cable tray, etc.
- Can be quickly installed around beams - No drilling required.
- Ideal for sloped ceilings - can hang objects at up to 60° angles.
- Simple height adjustments are made by releasing locking tab, no tools required.
- Spools of wire can be cut to length in field, helping reduce waste and up front planning.

UPC/Part Number	Catalog Number	For Use With Wire Rope Diameters	Box Qty.
78205140719	<b>BKC100</b>	1/16" & 3/32"	100
78205140723	<b>BKC200</b>	1/8" & 3/16"	50

### KwikWire Clamp Working Loads\*

Clamp Part No.	Wire Rope Dia.	Lbs. Safety Factor 5
BKC100	1/16"	0-75
	3/32"	25-150
BKC200	3/32"	25-150
	1/8"	25-250
	3/16"	50-640

\* Working loads shown are for hanging vertically. For suspending at 15°, 30°, 45° or 60° angles from vertical use the following percentage of the working loads from the chart: 15° = 96%, 30° = 86%, 45° = 70%, 60° = 50%



1. Pass the wire through the KwikWire Clamp
2. Loop wire through/around support
3. Pass wire back through KwikWire Clamp
4. Push wire through clamp leaving 2" to 3" tail, then apply tension on wire
5. To adjust, remove tension and pull wire slightly to disengage teeth, slide adjustment pin in direction shown by arrow to release wire.

Read safety/installation instruction sheets in packages before use.



7 x 7



7 x 19

## KwikWire Wire Rope

UPC/Part Number	Catalog Number	Wire Diameter	Working Load - Lbs.	Spool Qty.
78205140725	<b>BKW063</b> <sup>(1)</sup>	1/16"	96	500 ft.
78205140727	<b>BKW094</b> <sup>(1)</sup>	3/32"	184	500 ft.
78205140733	<b>BKW125</b> <sup>(1)</sup>	1/8"	340	500 ft.
78205140734	<b>BKW188</b> <sup>(2)</sup>	3/16"	840	250 ft.

(1) Wire rope construction Type 7 x 7

(2) Wire rope construction Type 7 x 19  
Uncoated Galvanized Wire



- KwikPak™ includes a supply of kwik-clamps and a spool of wire rope.
- KwikPak are shipped in a specially designed dispenser box to ease field cutting of wire.

## KwikPak Kit



UPC/Part Number	Catalog Number	Kit Includes	Box Qty.
78205140749	<b>BKP10063</b>	BKC100 (100 pcs.) 1/16"Ø Wire Rope (500 ft.)	1
78205140751	<b>BKP10094</b>	BKC100 (100 pcs.) 3/32"Ø Wire Rope (500 ft.)	1
78205140761	<b>BKP20125</b>	BKC200 (50 pcs.) 1/8"Ø Wire Rope (500 ft.)	1
78205140763	<b>BKP20188</b>	BKC200 (50 pcs.) 3/16"Ø Wire Rope (250 ft.)	1

Read safety/installation instruction sheets in packages before use.



- KwikWire™ the versatility of a bolt with an adjustable wire rope solution.
- Can be quickly installed in existing anchors or metal brackets with a nut.
- Ideal for supporting light fixtures, wire basket cable tray, HVAC ducts, and sign/banner supports.
- See page 184 for wire rope spoils.

## KwikWire Hanger

UPC/Part Number	Catalog Number	Thread Size	Wire Rope Diameter	Load SF5	Box Qty.
78205158764	<b>BKF100-4</b>	¼"-20	1/16" 3/32"	45 lbs. 90 lbs.	100
78205158765	<b>BKF100-6</b>	3/8"-16	1/16" 3/32"	45 lbs. 90 lbs.	100



1. Screw KwikWire Hanger into installed hanger support
2. Push wire up through the bottom of KwikWire Hanger
3. Continue pushing through until ¼" minimum is extending out the side of the KwikWire Hanger
4. To adjust up - pull or push more wire through KwikWire Hanger
5. To adjust down - push up on bottom of KwikWire Hanger and allow wire to feed down
6. When hanging the wire is complete, cut off any excess cable wire if desired

*Read safety/installation instruction sheets in packages before use.*

## KwikWire Accessories



BKL Series

### Loop Termination

- Available as a wire rope with loop termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".



BKH Series

### Single & "Y" Style Hook Termination

- Hook designed to accept up to  $\frac{3}{8}$ " diameter wire.
- Available as a wire rope with hook termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple (3) leg styles



BKYH Series



BKT Series

### Single & "Y" Style Toggle Termination

- Available as a wire rope with toggle termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple (3) leg styles
- All triple (3) leg styles are non-stock, consult us for lead times



BKYT Series



BKB Series

### Bolt Loop Termination

- Ideal for use with ARS, ARC, ADI, ACPW, or ACPD anchors.
- Available as a wire rope with bolt termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".
- Available in single, double (Y), and triple (3) styles
- All double (Y) and triple (3) styles are non-stock, consult Eaton's B-Line series representative for lead times



BKA Series

### Angle Bracket Termination

- Available as a wire rope with angle bracket termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", 80", 120", 180", 240", and 360".

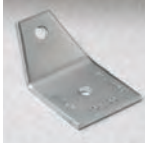
**For additional options, refer to KwikWire Brochure**

*Read safety/installation instruction sheets in packages before use.*





BKCP



B601-62



BKCC

## KwikWire Accessories

UPC/Part Number	Catalog Number	Description	Box Qty.
78205140766	<b>BKCP</b>	Air Duct Corner Protector	100
78101156059	<b>B601-62</b>	Air Duct Support	50
78205140297	<b>BKCC *</b>	Wire Rope Cutter	1

**⚠ DANGER** Never use cutters on energized circuits, wire, or cable. Doing so could result in death, personal injury or property damage.

Note: Additional accessories include BE Series (pg. 95), BF Series (pgs. 122, 124, 128 & 132), and BPNA Series (pg. 137)

\* Not for use of cutting  $\frac{3}{16}$ " diameter cable.

### ***KwikWire System Recommendations:***

- Do not exceed the safe working load of the products shown in their charts
- All characteristics of KwikWire™ must be used with wire supplied by Eaton's B-Line Division
- Do not use for overhead lifting or hoisting
- Do not use if cable or components are visibly distorted or worn, remove damaged cable end prior to inserting in KwikWire™ Clamp
- Do not paint cable near working area of KwikWire Clamp connector
- Do not apply lubricant
- Keep product clean and free of dirt
- Do not use on coated wire rope
- Do not use in chlorinated or caustic atmospheres
- For use in dry locations
- Cooper's BKCC tool is recommended for cutting wire rope to prevent fraying
- For use on vertical applications only

### Application Photos



Read safety/installation instruction sheets in packages before use.



UPC/Part Number	Catalog Number	Description	Box Qty.
78101101687	<b>SHHMS</b> ¼ x ½	¼"-20 x ½" Slotted Hex Head Machine Screw	100



UPC/Part Number	Catalog Number	Description	Box Qty.
78101142103	<b>MSQN</b> ¼	¼"-20 Machine Square Nut	100



UPC/Part Number	Catalog Number	Description	Box Qty.
78101110675	<b>BWHS-9</b>	Sheet Metal Screw #8 x ⅝"	1000

Note: BWHS-9 can be used with all fasteners requiring attachments with sheet metal screws.



UPC/Part Number	Catalog Number	Description	Box Qty.
78101104925	<b>BWHS-9D</b>	#8 x ½" Self-Drilling Sheet Metal Screw	1000

Note: BWHS-9D can be used with all fasteners requiring attachment with sheet metal screws except BB2-16, BB2-16D, BB2-24 & BB2-24D.

*Read safety/installation instruction sheets in packages before use.*