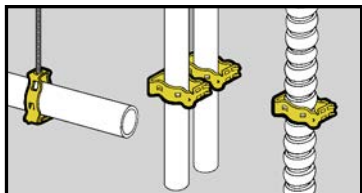




Conduit & Cable



Conduit & cable

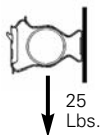


- Supports 3/8" to 2" conduit.
- Unique Guide-Rite Fastener provides for fast and easy installation with pliers.
- Now available in Dura-Copper™ finish - add DCU to part number.
- Static Load Capacity:
100 Lbs. - Vertical
25 Lbs. - Horizontal

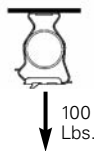
Guide-Rite™ Conduit Fasteners



Clearance Hole
For 1/4" Bolt



**Static
Load
Capacity**



UPC/Part Number	Catalog Number	Conduit Size EMT/Rigid	Box Qty.
78101118350	BG-6*	3/8"	100
78101118355	BG-8-12	1/2", 3/4"	100
78101118360	BG-16	1"	100
78101118365	BG-20	1 1/4"	100
78101118360	BG-24	1 1/2"	100
78101118375	BG-32	2"	100

Conduit & Cable



1/4"-20
Thread Impression



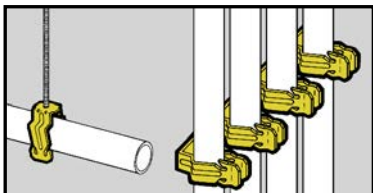
UPC/Part Number	Catalog Number	Conduit Size EMT/Rigid	Box Qty.
78101118380	BG-6-4T*	3/8"	100
78101118385	BG-8-12-4T	1/2", 3/4"	100
78101118390	BG-16-4T	1"	100
78101118395	BG-20-4T	1 1/4"	100
78101118400	BG-24-4T	1 1/2"	100
78101118405	BG-32-4T	2"	100

Patent #4958792

* BG-6 and BG-6-4T will accept the following range \varnothing .420 - \varnothing .675: 14/2 thru 10/4 MC/AC cable and 5/16" or 3/8" flexible conduit

Read safety/installation instruction sheets in packages before use.

Eaton's B-Line series fasteners www.eaton.com/b-lineseries

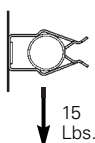


- Conduit easily snaps into push type fastener for secure support.
- Available with clearance hole for 1/4" bolt or 1/4"-20 thread impression.

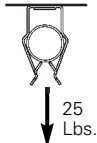
Ultimate Static Load Capacity:

25 Lbs. Vertical
15 Lbs. Horizontal

Push-Type Conduit Fasteners



Ultimate Static Load Capacity



Clearance Hole For 1/4" Bolt

UPC/Part Number	Catalog Number	Conduit Size	Box Qty.
78101119200	BP-8	1/2" EMT	100
78101119205	BP-12	3/4" EMT 1/2" IMC, Rigid	100
78101119210	BP-16	1" EMT 3/4" IMC, Rigid	100

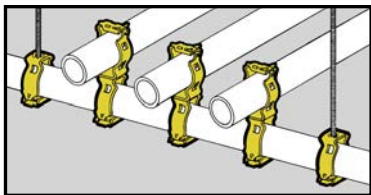


1/4"-20 Thread Impression

UPC/Part Number	Catalog Number	Conduit Size	Box Qty.
78101119215	BP-8-4T	1/2" EMT	100
78101119220	BP-12-4T	3/4" EMT 1/2" IMC, Rigid	100
78101119225	BP-16-4T	1" EMT 3/4" IMC, Rigid	100

Read safety/installation instruction sheets in packages before use.

Conduit & cable



Guide-Rite™ Conduit Trapeze Fasteners



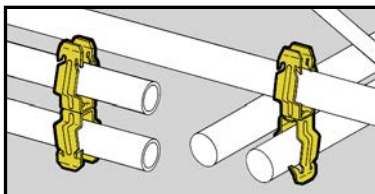
- For use with 3/8" to 2" conduit.
- Guide-Rite Fastener provides for fast and easy installation with pliers.



- Note: Total load of trapeze must not exceed 100 Lbs.

UPC/Part Number	Catalog Number	Conduit To 1" Trapeze	Box Qty.
78101118615	BG-16-G-6*	3/8"	100
78101118620	BG-16-G-8-12	1/2", 3/4"	100
78101118595	BG-16-G-16	1"	100
78101118600	BG-16-G-20	1 1/4"	50
78101118605	BG-16-G-24	1 1/2"	50
78101118610	BG-16-G-32	2"	50

* BG-16-G-6 will accept the following range \varnothing .420 - \varnothing .675: 14/2 thru 10/4 MC/AC cable and 5/16" or 3/8" flexible conduit



Push-Type Conduit To Conduit Fasteners

- An ideal spacer between conduits.
- No installation tools required.

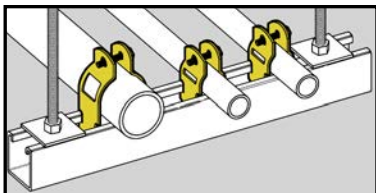


- Ultimate Static Load Capacity: 25 Lbs.

UPC/Part Number	Catalog Number	Conduit Size	Box Qty.
78101118615	BP-8-P-8	1/2" to 1/2"	100
78101118620	BP-8-P-12	1/2" to 3/4"	100
78101118595	BP-8-P-16	1/2" to 1"	100
78101118600	BP-12-P-12	3/4" to 3/4"	100
78101118605	BP-12-P-16	3/4" to 1"	100
78101118610	BP-16-P-16	1" to 1"	100

Note: For rigid conduit with BP series, use next size larger fastener (1/2" Rigid use BP-12).

Read safety/installation instruction sheets in packages before use.



Break-Apart Conduit Clamps

- Patented Multi-Grip design fits Rigid, IMC or EMT conduit.
- Convenient break-apart clamp features retained bolt and $\frac{5}{16}$ " thread impression to eliminate handling of nuts and bolts.
- Finish: Pre-Galvanized.
- Static Load Capacity: 200 lbs.

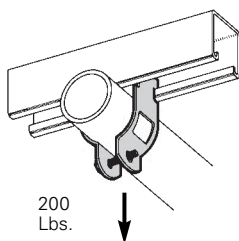


BPC-8 thru BPC-32



BPC-40 thru BPC-64

Static Load Capacity



200
Lbs.

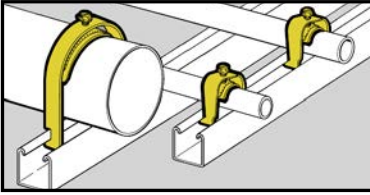


UPC/Part Number	Catalog Number	Rigid or EMT Conduit Size	Box Qty.
78101101676	BPC-8	1/2"	100
78101101677	BPC-12	3/4"	100
78101101680	BPC-16	1"	100
78101101679	BPC-20	1 1/4"	50
78101101678	BPC-24	1 1/2"	50
78101101681	BPC-32	2"	50
78101103977	BPC-40	2 1/2"	50
78101103978	BPC-48	3"	50
78101103979	BPC-56	3 1/2"	25
78101103981	BPC-64	4"	25

Patent #4044428

Read safety/installation instruction sheets in packages before use.

Conduit & cable



Conduit Strut Clamps



B1532S thru B1564S

B1506S
thru
B1524S



B1508
thru
B1520

- Attaches conduit, flexible conduit or cables to standard strut channels.
- B1506S designed to secure and support MC/AC cables.
- Unique one-piece design eliminates handling of hardware and allows easy installation and removal in side-by-side conduit runs.
- Anti-rock feature prevents clamp from disengaging during installation.
- Finish: Pre-Galvanized.



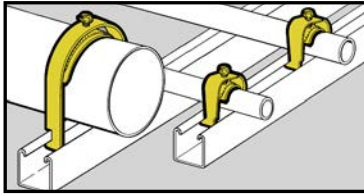
UPC/Part Number	Catalog Number	Conduit Size		OD Range Inches		Static Load Cap. Lbs.	Box Qty.
		EMT	Rigid	Min	Max		
78101163150	B1508	1/2"	–	–	–	200	100
78101163154	B1512	3/4"	1/2"	–	–	200	100
78101163157	B1516	1"	3/4"	–	–	300	100
78101163160	B1520	1 1/4"	1"	–	–	300	100
Note: Clamps without saddle are not recommended for flexible conduit or cable							
78205144495	B1506S*	3/8"*	–	.400	.630	200	100
78101163164	B1508S	1/2"	–	.250	.680	200	100
78101163168	B1512S	3/4"	1/2"	.500	.840	200	100
78101163171	B1516S	1"	3/4"	.750	1.050	300	100
78101163177	B1520S	1 1/4"	1"	1.125	1.315	300	100
78101163182	B1524S	1 1/2"	1 1/4"	1.375	1.660	400	50
78101163188	B1532S	2"	1 1/2"	1.875	2.200	400	50
78101163193	B1534S	–	2"	2.125	2.375	400	25
78101163199	B1540S	2 1/2"	2 1/2"	2.625	2.875	400	25
78101163205	B1548S	3"	3"	3.250	3.500	400	25
78101163211	B1556S	3 1/2"	3 1/2"	3.750	4.000	400	10
78101163215	B1564S	4"	4"	4.250	4.500	400	10

Patent #5022614

* B1506S will accept the following

AC Cable 14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, 10/3, 10/4
MC Cable 14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, 10/3, 10/4

Read safety/installation instruction sheets in packages before use.



- One-piece assembled product.
- Easy removal without disconnecting adjacent clamps.
- Secure cables easily with protective saddle, preventing damage to conduit or cable.
- One-hand installation.

Conduit & cable clamps

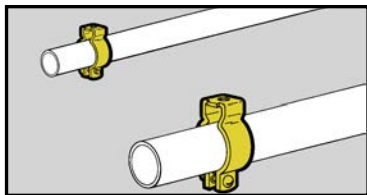


- Clamp works on equal trade sizes for both EMT and rigid conduit.
- Attaches to cable tray rungs and strut profiles; securing conduit, flexible conduit and cable to cable tray or traditional strut and open channel side of 4Dimension™ 4D22 strut system.
- Available in Pre-Galvanized, stainless steel 316.

UPC/Part Number	Catalog Number	Conduit Size EMT & Rigid	OD Range Inches		Static Load Cap. Lbs.	Box Qty.
			Min	Max		
Pre-Galvanized steel						
79903860162	BL050	1/2"	0.65	0.89	200	100
79903860163	BL075	3/4"	0.86	1.11	200	100
79903860164	BL100	1"	1.1	1.4	200	100
79903860165	BL125	1 1/4"	1.4	1.725	200	50
79903860166	BL150	1 1/2"	1.69	1.98	200	50
79903860168	BL200	2"	1.98	2.576	200	50
79903860169	BL250	2 1/2"	2.576	3.06	350	25
79903860170	BL300	3"	3.06	3.626	350	25
79903860171	BL350	3 1/2"	3.626	4.126	350	25
79903860172	BL400	4"	4.126	4.626	350	25
Stainless steel 316						
79903860173	BL050SS6	1/2"	0.65	0.89	200	100
79903860174	BL075SS6	3/4"	0.86	1.11	200	100
79903860175	BL100SS6	1"	1.1	1.4	200	100
79903860176	BL125SS6	1 1/4"	1.4	1.725	200	50
79903860177	BL150SS6	1 1/2"	1.69	1.98	200	50
79903860178	BL200SS6	2"	1.98	2.576	200	50
79903860179	BL250SS6	2 1/2"	2.576	3.06	350	25
79903860180	BL300SS6	3"	3.06	3.626	350	25
79903860181	BL350SS6	3 1/2"	3.626	4.126	350	25
79903860182	BL400SS6	4"	4.126	4.626	350	25

Read safety/installation instruction sheets in packages before use.

Conduit & cable



- For use with 1/2" thru 4" Conduit.
- Static Load Capacity: 400 lbs.
- Now available in Dura-Copper™ finish - add DCU to part number.
- Finish: Zinc-Plated.

Conduit Hangers



With Retained Bolt and Thread Impression



UPC/Part Number	Catalog Number	Trade Size	Conduit Size		Box Qty.
			EMT	Rigid	
78101119800	BL1400*	0	1/2"	1/2"	100
78101119801	BL1410*	1	3/4"	3/4"	100
78101119802	BL1420*	2	1"	1"	100



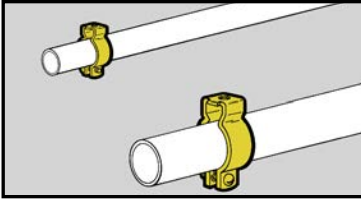
With Bolt and Nut



UPC/Part Number	Catalog Number	Trade Size	Conduit Size		Box Qty.
			EMT	Rigid	
78101119803	BL1425*	2.5	1 1/4"	—	100
78101119804	BL1430*	3	1 1/2"	1 1/4"	100
78101119805	BL1440†	4	—	1 1/2"	50
78101119806	BL1450†	5	2"	2"	50
78101119807	BL1460†	6	2 1/2"	2 1/2"	25
78101119808	BL1470†	7	3"	3"	25
78101119809	BL1480†	8	3 1/2"	3 1/2"	10
78101119810	BL1490†	9	4"	4"	10

* 9/32" mounting hole. † 11/32" mounting hole.

Read safety/installation instruction sheets in packages before use.



- For use with 1/2" thru 4" Conduit.
- Static Load Capacity: 400 lbs.
- Material: Type 304 Stainless Steel.

Stainless Steel Conduit Hangers



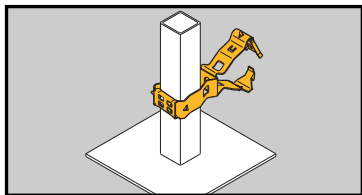
With Bolt And Nut

UPC/Part Number	Catalog Number	Trade Size	Conduit Size		Box Qty.
			EMT	Rigid	
78101119800	BL1400-SS4*	0	1/2"	1/2"	100
78101119801	BL1410-SS4*	1	3/4"	3/4"	100
78101119802	BL1420-SS4*	2	1"	1"	100
78101119803	BL1425-SS4*	2.5	1 1/4"	--	100
78101119804	BL1430-SS4*	3	1 1/2"	1 1/4"	100
78101119805	BL1440-SS4†	4	--	1 1/2"	50
78101119806	BL1450-SS4†	5	2"	2"	50
78101119807	BL1460-SS4†	6	2 1/2"	2 1/2"	25
78101119808	BL1470-SS4†	7	3"	3"	25
78101119809	BL1480-SS4†	8	3 1/2"	3 1/2"	10
78101119810	BL1490-SS4†	9	4"	4"	10

* 9/32" mounting hole. † 11/32" mounting hole.

Read safety/installation instruction sheets in packages before use.

Conduit & cable



- Supports conduit from square computer floor pedestals.
- Unique Guide-Rite Fastener provides for fast and easy installation with pliers.
- Static Load Capacity: 25 lbs.

Guide-Rite™ Conduit To Pedestal Support

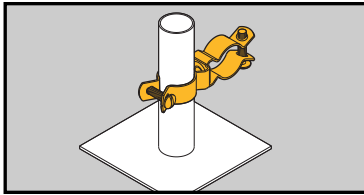


UPC/Part Number	Catalog Number	Conduit Size EMT/Rigid	Box Qty.
78205125589	BG-8-12-G6*	3/8"	100
78101188538	BG-8-12-G812	1/2" or 3/4"	100
78101118620	BG-16-G-8-12	1"	100
78205125594	BG-8-12-G20	1 1/4"	50
78205125595	BG-8-12-G24	1 1/2"	50
78205125597	BG-8-12-G32	2"	50

Patent #4958792

- * BG-8-12-G6 will accept the following range $\varnothing.420 - \varnothing.675$:
14/2 thru 10/4 MC/AC cable and 5/16" or 3/8" flexible conduit

Read safety/installation instruction sheets in packages before use.



Conduit To Pedestal Support

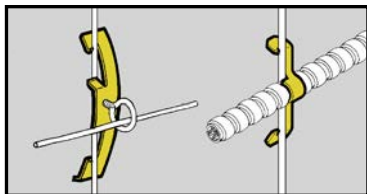


- Supports conduit from 1" O.D. computer floor pedestals.
- Also available in Type 304 Stainless Steel. Contact factory for details.
- Static Load Capacity: 25 lbs.
- Finish: Zinc-Plated.

UPC/Part Number	Catalog Number	Trade Size	Conduit Rigid	Size EMT	Box Qty.
78205125599	BL1410-L1400	0	1/2"	1/2"	50
78205125601	BL1410-L1410	1	3/4"	3/4"	50
78205125602	BL1410-L1420	2	1"	1"	50
78205125603	BL1410-L1425	2.5	–	1 1/4"	50
78205125607	BL1410-L1430	3	1 1/4"	1 1/2"	50
78205125612	BL1410-L1440	4	1 1/2"	–	25
78205125614	BL1410-L1450	5	2"	2"	25
78205125617	BL1410-L1460	6	2 1/2"	2 1/2"	10
78205125618	BL1410-L1470	7	3"	3"	10
78205125619	BL1410-L1480	8	3 1/2"	3 1/2"	5

Read safety/installation instruction sheets in packages before use.

Conduit & cable

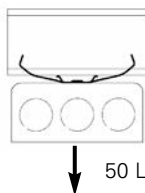


Rod & Wire Fasteners



- BW2 and BW6 support #10-24 or 1/4"-20 threaded bridle rings and provide attachment for electrical boxes.
- BW2S & BW6S are provided with one each 1/4"-20 x 3/8" screw and hex nut.
- BW4 supports cables from #12 thru #8 wire.

UPC/Part Number	Catalog Number	Drop Rod/ Wire Size	Flange Thickness	Box Qty.
78101119700	BW2	#12 wire thru 1/4" plain or threaded rod	1/8" - 3/8"	100
78205140156	BW2S	#12 wire thru 1/4" plain or threaded rod	1/8" - 3/8"	100
78101195516	BW6	3/8" plain or threaded rod	3/8" - 7/16"	100
78205140157	BW6S	3/8" plain or threaded rod	3/8" - 7/16"	100



Static Load Capacity



UPC/Part Number	Catalog Number	Description	Box Qty.
78101119705	BW4	Multi-size Wire Fastener	100

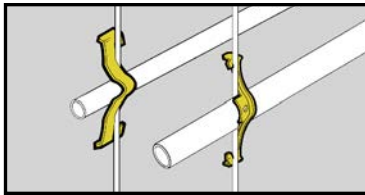


MC/AC Cable Size	#12 Wire	#10 Wire	#8 & #9 Wire
14/2 Cable	BW4	BW4	BW4
14/3 Cable	BW4	BW4	BW4
12/2 Cable	BW4	BW4	BW4
12/3 Cable	BW4	BW-8	BW-8

BW4 is designed for positioning only. No load rating.

Note: An independent means of support is required by NEC Article 300.11. Refer to pages 221-222 for additional support methods.

Read safety/installation instruction sheets in packages before use.



- See BX8 and BX18 for a better solution.
- Attaches conduit to wire rods or flanges.
- Can be used for flexible metallic tubing or armored cable.

Rod & Wire Fasteners



BW-8



BW-16

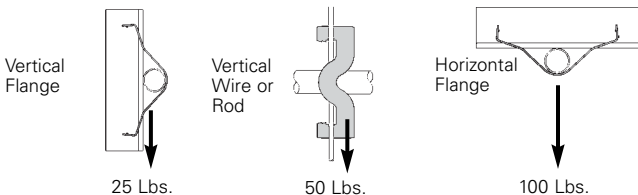


UPC/Part Number	Catalog Number	Box Qty.
78101119710	BW-8	100
78101119715	BW-12	100
78101119720	BW-16	100
78101119725	BW-20	100

Conduit Size	#10 & #12 Wire	#8 & #9 Wire	3/16" & 1/4" Rod	1/8" to 1/4" Flange	5/16" to 3/8" Flange	7/16" to 1/2" Flange
1/2" EMT	BW-8	BW-8	BW-8	BW-8	BW-12	BW-12
1/2" Rigid	BW-8	BW-12	BW-12	BW-12	BW-12	BW-16
3/4" EMT	BW-12	BW-12	BW-12	BW-12	BW-16	BW-16
3/4" Rigid	BW-12	BW-12	BW-16	BW-16	BW-20*	BW-20*
1" EMT	—	BW-16	BW-16	BW-16	BW-20*	BW-20*
1" Rigid	—	—	—	BW-20*	BW-20*	BW-20*
1 1/4" EMT	—	BW-20	BW-20	BW-20	—	—

*Note: For horizontal applications only.

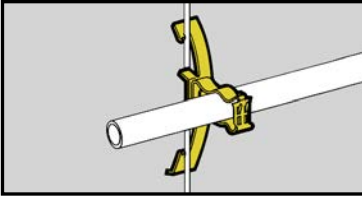
Static Load Capacity



Note: An independent means of support is required by NEC Article 300.11. Refer to pages 221-222 for additional support methods.

Read safety/installation instruction sheets in packages before use.

Conduit & cable



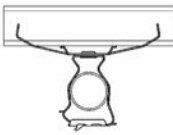
- Assemblies support 1/2", 3/4" and 1" conduit.
- W2 series attaches to 1/8" thru 3/8" flanges or #12 wire thru 1/4" plain or threaded rod.
- W6 series attaches to 3/8" thru 7/16" flanges or 3/8" plain or threaded rod.

Guide-Rite™ Conduit To Rod Fasteners



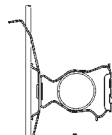
UPC/Part Number	Catalog Number	Conduit Size EMT/Rigid	Box Qty.
78101118540	BG-8-12-W2	1/2", 3/4"	100
78101118640	BG-16-W2	1"	100
78101195519	BG-8-12-W6	1/2", 3/4"	100
78101195520	BG-16-W6	1"	100

Patent #4958792



50 Lbs.

**Static Load
Capacity**



25 Lbs.

Note: An independent means of support is required by NEC Article 300.11. Refer to pages 221-222 for additional support methods.

Read safety/installation instruction sheets in packages before use.