

# nerallac Electrical Fixing and Fastening

#### **Overview**

Minerallac's comprehensive range of electrical fasteners and support systems ensures secure mounting, reliable positioning, and efficient installation in commercial and industrial applications. Designed for durability and precision, these components provide essential structural support for conduit, threaded rod, and wiring assemblies.



#### Products Included:

Beam and Flange Clamps – Screw-on and hammer-on designs for secure attachment to structural beams, available in steel, spring steel, and malleable iron.

Threaded Rod - 6-foot lengths of low-carbon steel with a zinc-plated finish for sturdy suspension and fastening applications.

Cable Flange Clips – High-carbon steel clips designed to fit flanges ranging from 1/16 inch to 1/2 inch, ensuring dependable wire and conduit placement.

Conduit Clips – Precision-engineered fasteners for securing electrical conduit to surfaces while maintaining installation stability.

Beam Clamp Conduit Clips - Integrated clips for conduit mounting via beam clamps, offering strong structural support.

Screw-On Beam Clamp Conduit Clips – Threaded fastening solutions for conduit installations using screw-on beam clamps.

Conduit Hanger Assemblies - Stable suspension systems for electrical conduit, built for reliability and ease of placement.

Rod Hangers - Right-angle brackets, side flange, vertical flange, and Z-perlin configurations for secure threaded rod installation.

Conduit Straps – Available in single-hole/single-cable, single-hole/two-cable, and twohole/single-cable configurations for versatile conduit mounting.

Engineered for strength and efficiency, Minerallac's fasteners and supports ensure seamless electrical installations with long-lasting performance.





701























F4D









500KC1B



# inerallac Beam/Flange Clamps

#### Screw-On Clamps

Designed for secure and adjustable fastening, Minerallac Screw-On Beam Clamps provide a reliable mounting solution for electrical conduit, threaded rod, and various structural components. Available in steel, spring steel, and malleable iron, these clamps offer strength and durability while ensuring a firm grip on beams and support structures. Their threaded design allows for precise positioning and secure attachment, making them an essential choice for commercial and industrial installations.

#### **Hammer-On Beam Clamps**

Minerallac Hammer-On Beam Clamps deliver a fast and efficient mounting option for electrical conduit and support systems. Crafted from spring steel, these clamps provide a firm hold without requiring additional hardware, reducing installation time while maintaining a strong and dependable grip. Ideal for applications where speed and simplicity are crucial, they ensure secure attachment with minimal effort in demanding work environments.



500



701





602B **BC516** 

	Screw-On Beam Clamp Specifications																
Part Number	Qty.	Price	Max. Flange	Weight Rating*	Mounting Holes	Set Screw Size	Fits	Material									
<u>500</u>	100	\$89.00			1/4in pass through bottom												
<u>500-25</u>	25	\$27.00	1/2in	100 lbs.	3/8in pass through bottom 1/4-20 UNC bottom 1/4-20 UNC back #10-24 UNC back		Flanges up to 1/2in and up to 3/8 threaded rod with nut (nut not included)										
600	50	\$59.00	1/2in	75 lbs.	1/4-20 UNC bottom 1/4in-20 UNC Flanges up to 1/2in and 1/4-20 thre	Flanges up to 1/2in and 1/4-20 threaded rod											
<u>600-6</u>	6	\$11.00	1/2111	75 108.	1/4-20 UNC back 1/4In-20 UNC		Flanges up to 1/2111 and 1/4-20 threaded fod	Steel									
602B	25	\$100.00	2/4:	2//in	2//in	2/4:5	2/4in	2//lin	2/4in	2//in	2/4in	3/4in	200 lbs.	0 lbs 3/8-16 UNC bottom	5/16in-18 UNC	Flances up to 2/Ain and 2/9 16 threaded and	Sieei
602B-6	6	\$35.00	3/4111	200 lbs.	3/8-16 UNC back	5/ 10IN-10 UNC	Flanges up to 3/4in and 3/8-16 threaded rod										
<u>701</u>	25	\$159.00	2/4:	505 lb -	5/16-18 UNC bottom	2/0: 40 LINO	Flores on to 2/4:- and 5/4C 40 threaded and										
<u>701-6</u>	6	\$38.00	3/4in	525 lbs.	5/16-18 UNC back	3/8in-16 UNC	Flanges up to 3/4in and 5/16-18 threaded rod										
<u>702</u>	25	\$198.00	2/4:	750 lbs	3/8-16 UNC bottom	4/0: 42 LING	Flance we to 2/Air and 2/0 4C these states at	Malleable									
<u>702-6</u>	6	\$49.00	3/4in	750 lbs.	3/8-16 UNC back 1/2in-13 UNC		Flanges up to 3/4in and 3/8-16 threaded rod	iron									
<u>703</u>	25	\$315.00	7/0:	000 lb -	900 lbs. 1/2-13 UNC bottom 1/2-13 UNC back 5/8in-11 UNC		Flances in to 7/0: and 4/0 40 threads and	rod									
<u>703-6</u>	6	\$81.00	7/8in	900 IDS.			Flanges up to 7/8in and 1/2-13 threaded rod										

<sup>\*</sup>Weight ratings for bottom threads hanging vertically.

	Hammer-On Beam Clamp Specifications													
Part Number	Qty.	Price	Max. Flange	Min. Flange	Weight Rating*	Mounting Holes	Fits	Material						
BC18	100	\$84.00	4/4"	1/4in	4/4" -	4/4:-	4/4:-	4/4:-	4/4:	1/8in	4/0:-	4/0:	1/9 to 1/4:n flances and 1/4 20 threaded rad	
BC18-25	25	\$26.00	1/4IN	1/810			1/8 to 1/4in flanges and 1/4-20 threaded rod							
BC516	100	\$91.00	1/0:-	E/4C:	75 11	1/4-20 UNC bottom								
BC516-25	25	\$27.50	1/2in	5/16in	75 lbs.	1/4-20 UNC back	5/16 to 1/2in flanges and 1/4-20 threaded rod	Spring steel						
BC916	100	\$115.00	2/4:-	0/40:										
BC916-25	25	\$34.00	3/4in	3/4in 9/16in			9/16 to 3/4in flanges and 1/4-20 threaded rod							



<sup>\*</sup>Weight ratings for bottom threads hanging vertically.



# Minerallac Beam/Flange Clamps

#### Hammer-On Flange Clamps

Minerallac Hammer-On Flange Clamps provide a quick and reliable method for securing electrical conduit to structural beams and flanges. Designed for fast installation without additional hardware, these clamps ensure a secure grip while maintaining structural integrity. Constructed from durable materials, they offer long-lasting performance in commercial and industrial applications.

#### **Features**

- Spring steel
- · Zinc phosphate plated finish

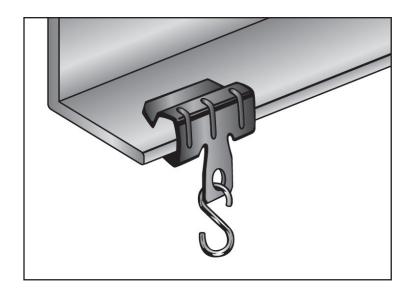






Hammer-On Flange Clamps Specifications								
Part Number Qty. Price Flanges Load Rating* Mounting Hole Size								
SFC18	100	\$55.00	4/0 to 4/4:-		1/4in			
SFC18-25	25	\$19.00	1/8 to 1/4in					
SFC516	100	\$58.00	F/4C to 4/0:-	200 lb -				
SFC516-25	25	\$19.50	5/16 to 1/2in	200 lbs				
SFC916	100	\$62.00	0/16 to 2//in					
SFC916-25	25	\$20.50	9/16 to 3/4in					

\*Weight ratings for clamp installed horizontally and hanging vertical load.



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#### **Threaded Rod**

Minerallac Threaded Rod provides a strong, versatile fastening solution for structural support and electrical installations. Manufactured from low-carbon steel and coated with a zincplated finish, each 6-foot length ensures durability, corrosion resistance, and reliable performance in a variety of applications. Whether used for mounting conduit, suspending fixtures, or securing assemblies, this threaded rod delivers precision and strength, making it an essential component for commercial and industrial projects.

#### **Features**

<u>59706-6</u>

- · Low-carbon steel
- Zinc-plated finish



14 ft-lb

610

3/8-16 UNC Note: Tabulated loads are based on allowable tensile stress of 12,000 psi (82.87 MPa) reduced by 25% resulting in 9,000osi (62 MPa). From ANSI/MSS SP-58, Table 3.

\$41.00



59706-6



# Minerallac Conduit Straps/Clips

## **Cable Flange Clips**

Minerallac Cable Flange Clips provide a secure mounting solution for electrical wiring and conduit, designed to fit flanges ranging from 1/16 inch to 1/2 inch depending on application needs. Constructed from high-carbon steel with a zinc-plated finish, these clips offer durability and corrosion resistance in demanding environments. Their precision-engineered design ensures a reliable grip while allowing for efficient installation in electrical and construction applications.

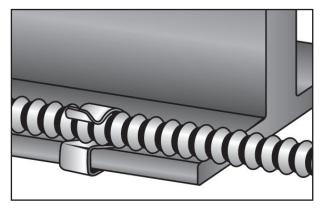
- · High-carbon steel
- Zinc-plated finish
- Sold in packages of 100



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	Cable Flange Clips Specifications									
				Fits						
Part Number	Price	Tubing Size	Flanges	Tubing/Cable	Rigid Metallic Conduit (RMC) Trade Size	Electrical Metallic Tubing (EMT) Trade Size	Intermediate Metallic Conduit (IMC) Trade Size	Reduced Wall Flexible Metal Conduit Trade Size (FMC)	Liquid-tight Flexible Metal Conduit (LFMC) Trade Size	
<u>F2A</u>	\$31.50	1/4in	1/16 to 3/16in	0.218 to 0.281	N/A	N/A	N/A	N/A	N/A	
<u>F2B</u>	\$32.00	5/16in	1/16 to 3/16in	0.312 to 0.375in	N/A	N/A	N/A	N/A	N/A	
<u>F2C</u>	\$32.50	3/8in	1/16 to 3/16in	0.375 to 0.437in	N/A	N/A	N/A	N/A	N/A	
F2D	\$33.50	1/2in	1/16 to 3/16in	0.468 to 0.562in	N/A	N/A	N/A	N/A	N/A	
<u>F2E</u>	\$35.50	1/2in 9/16in 5/8in 11/16in	1/16 to 3/16in	0.500 to 0.718in	N/A	1/2in	N/A	3/8in	N/A	
F4A	\$33.50	1/4in	3/16 to 9/32in	0.218 to 0.281	N/A	N/A	N/A	N/A	N/A	
F4D	\$36.50	1/2in	3/16 to 9/32in	0.468 to 0.562in	N/A	N/A	N/A	N/A	N/A	
<u>F4E</u>	\$37.00	1/2in 9/16in 5/8in 11/16in	3/16 to 9/32in	0.500 to 0.718in	N/A	1/2in	N/A	3/8in	N/A	
<u>F4F</u>	\$38.00	3/4in 13/16in 7/8in 15/16in	3/16 to 9/32in	0.750 to 0.937in	1/2in	3/4in	1/2in	1/2in	1/2in	
<u>F8D</u>	\$38.50	1/2in	5/16 to 1/2in	0.468 to 0.562in	N/A	N/A	N/A	N/A	N/A	
<u>F8E</u>	\$40.50	1/2in 9/16in 5/8in 11/16in	5/16 to 1/2in	0.500 to 0.718in	N/A	1/2in	N/A	3/8in	N/A	

Cable Flange Clips Comparison Chart							
			Flange Size (in)				
		1/16 to 3/16	3/16 to 9/32	5/16 to 1/2			
	0.218 to 0.281	<u>F2A</u>	<u>F4A</u>				
	0.312 to 0.375	<u>F2B</u>					
Cable	0.375 to 0.437	<u>F2C</u>					
Size (in)	0.468 to 0.562	F2D	<u>F4D</u>	<u>F8D</u>			
()	0.562 to 0.718	F2E	<u>F4E</u>	<u>F8E</u>			
	0.750 to 0.937		<u>F4F</u>				





## **Conduit Clips**

Minerallac Conduit Clips provide a secure attachment method for electrical conduit to structural surfaces, ensuring stability in various installations. Constructed for durability and designed to accommodate standard conduit sizes, these clips maintain a firm grip while allowing for straightforward placement. Their precision-engineered form enables efficient mounting in electrical and construction applications.

- Spring steel
- Zinc phosphate plated finish
- Sold in packages of 25 or 100
- 1/4in mounting hole size

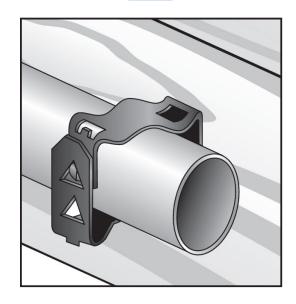




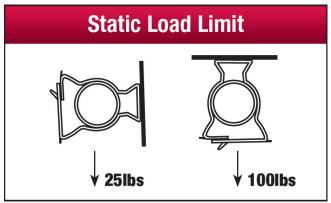


KC1234

	Conduit Clips Specifications									
	Fits									
Part Number	Qty.	Price	Conduit Trade Size (EMT / IMC / Rigid / LFMC)	Outside Diameter						
KC1	100	\$62.00	1in	1in	1.11-1.31in					
KC1-25	25	\$20.50	IIII	1101	1.11-1.31111					
KC112	100	\$110.00	4.4/0:-	NI/A	4 70 4 04:-					
KC112-25	25	\$32.50	1-1/2in	N/A	1.73-1.91in					
KC1234	100	\$47.50	1/2in	3/8in	0.70.4.05					
KC1234-25	25	\$17.00	3/4in	1/2in	0.70-1.05in					
KC38	100	\$55.00	2/0:-	NI/A	0.51in					
KC38-25	25	\$19.00	- 3/8in	N/A	0.51in					



Conduit Clips Comparison Chart						
Conduit Size (in) Part Number						
3/8	KC38					
1/2 & 3/4	KC1234					
1	KC1					
1-1/2	<u>KC112</u>					





#### **Beam Clamp Conduit Clips**

Minerallac Beam Clamp Conduit Clips provide a secure mounting solution for electrical conduit, integrating with beam clamps for stable support. Engineered for durability, these clips ensure a firm grip while allowing for efficient installation in structural and industrial environments. Designed to accommodate standard conduit sizes, they maintain reliable performance in various applications.

#### **Features**

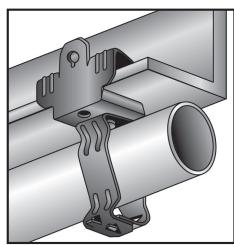
- · Spring steel
- Zinc phosphate plated finish
- Sold in packages of 10 or 100

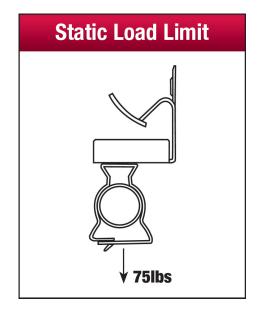




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В	Beam Clamp Conduit Clips Specifications									
				Fits						
Part Number	Qty.	Price	Flanges	Conduit Trade Size (EMT / IMC / Rigid / LFMC)	Reduced Wall Flexible Metal Conduit Trade Size (FMC)					
BC18KC1	100	\$170.00		1in	3/4in					
BC18KC1-10	10	\$24.00		1111	5/4111					
BC18KC112	100	\$198.00		1-1/2in	N/A					
BC18KC112-10	10	\$27.00		1-1/2111	IV/A					
BC18KC114	100	\$181.00		1-1/4in	1-1/4in					
BC18KC114-10	10	\$25.00	1/8 to 1/4in	1-1/4111	1-1/4111					
BC18KC1234	100	\$148.00	1/0 to 1/4111	1/2in	3/8in					
BC18KC1234-10	10	\$22.00		3/4in	1/2in					
BC18KC2	100	\$208.00		2in	1-1/2in					
BC18KC2-10	10	\$28.00		2111	1-1/2111					
BC18KC38	100	\$148.00		3/8in	N/A					
BC18KC38-10	10	\$22.00		3/0111	IV/A					
BC516KC1	100	\$168.00		1in	3/4in					
BC516KC1-10	10	\$24.00		1111	3/4111					
BC516KC112	100	\$202.00		1-1/2in	N/A					
BC516KC112-10	10	\$27.00		1-1/2111	IN/A					
BC516KC114	100	\$199.00		1-1/4in	1-1/4in					
BC516KC114-10	10	\$27.00	5/16 to 1/2in	1-1/4111	1-1/4111					
BC516KC1234	100	\$153.00	3/10 (0 1/2)11	1/2in	3/8in					
BC516KC1234-10	10	\$22.50		3/4in	1/2in					
BC516KC2	100	\$211.00		2in	1-1/2in					
BC516KC2-10	10	\$28.00		ZIII	1-1/2111					
BC516KC38	100	\$157.00		3/8in	N/A					
BC516KC38-10	10	\$22.50		3/0111	IN/A					
BC916KC1	100	\$187.00		1in	3/4in					
BC916KC1-10	10	\$25.50		1111	3/4111					
BC916KC1234	100	\$178.00	9/16 to 3/4in	1/2in	3/8in					
BC916KC1234-10	10	\$25.00	9/ 10 to 3/4IN	3/4in	1/2in					
BC916KC38	100	\$170.00		2/0:-	N/A					
BC916KC38-10	10	\$24.00		3/8in	N/A					







## **Screw-On Beam Clamp Conduit Clips**

Minerallac Screw-On Beam Clamp Conduit Clips provide a secure and adjustable method for fastening electrical conduit to beam-mounted clamps. Designed for durability and stability, these clips ensure a firm grip while allowing for precise positioning. Their threaded attachment mechanism enables reliable mounting, making them a dependable solution for structural and industrial installations.

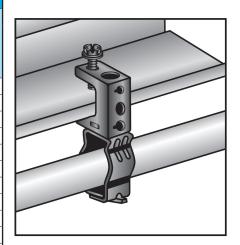
- Spring steel
- Zinc phosphate plated finish
- Sold in packages of 10 or 100



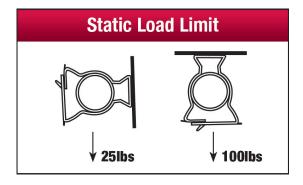




Scre	w-On E	eam C	lamp Condi	uit Clips Sp	ecifications	
				Fits		
Part Number	Qty.	Price	Flanges	Conduit Trade Size (EMT / IMC / Rigid / LFMC)	Reduced Wall Flexible Metal Conduit Trade Size (FMC)	Back or Bottom Mount
<u>500KC1</u>	100	\$162.00		1in	3/4in	Bottom
<u>500KC1-10</u>	10	\$23.00		1111	5/4111	Bottom
<u>500KC112B</u>	100	\$215.00		1-1/2in		Back
500KC112B-10	10	\$28.50		1-1/2111		Back
500KC114B	100	\$195.00		1-1/4in	1-1/4in	Back
500KC114B-10	10	\$26.50		1-1/4111		Back
500KC1234	100	\$149.00	Lin to 1/2in	1/2in	3/8in	Bottom
500KC1234-10	10	\$22.00	Up to 1/2in	3/4in	1/2in	Bottom
500KC1234B	100	\$152.00		1/2in	3/8in	Back
500KC1234B-10	10	\$22.00		3/4in	1/2in	Back
500KC1B	100	\$164.00		1in	2/4:-	Back
500KC1B-10	10	\$23.50		III	3/4in	Back
500KC2B	100	\$226.00		2in	1 1/0:5	Back
500KC2B-10	10	\$29.50		2in	1-1/2in	Back



Screw-	Screw- On Beam Clamp Conduit Clips Comparison Chart							
	Clamp Bottom   Clamp Back							
	1/2 to 3/4	500KC1234	500KC1234B					
	<u>1</u>	500KC1						
Size (in)	1-1/4		500KC114B					
(111)	1-1/2		500KC112B					
	2		500KC2B					





#### **Conduit Hanger Assemblies**

Minerallac Conduit Hanger Assemblies provide a stable suspension system for electrical conduit, supporting secure installation in various environments. Designed for durability, these assemblies ensure reliable positioning while accommodating different conduit sizes. Their construction allows for efficient installation, maintaining structural integrity in electrical and construction applications.

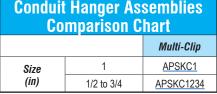
- · Spring steel
- Zinc phosphate plated finish
- Sold in packages of 25 or 100

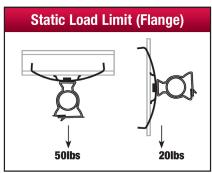




Conduit Hanger Assemblies Specifications							
				Fits			
Part Number	Qty.	Price	Flanges (EMT / IMC / Rigid / LFMC)  Conduit Trade Size   Reduced Wall Flexible Metal   Flexible Metal   Conduit Trade Size (FMC)				
APSKC1	100	\$108.00		1in	2/4:-		
APSKC1-25	25	\$32.00	1/0 to 2/0:p	IIII	3/4in		
APSKC1234	100	\$123.00	1/8 to 3/8in	1/2in	3/8in		
APSKC1234-25	25	\$35.50		3/4in	1/2in		

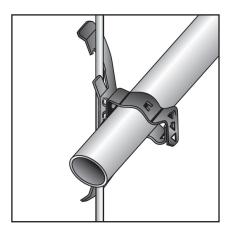
Part Number	Qty.	Price	Flanges (in)	Conduit Trade Size (EMT / IMC / Rigid / LFMC)	Reduced Wall Flexible Metal Conduit Trade Size (FMC)	
APSKC1	100	\$108.00		1in	3/4in 3/8in 1/2in	
APSKC1-25	25	\$32.00	1/8 to 3/8in	IIII		
APSKC1234	100	\$123.00	1/0 (0 3/0111	1/2in		
APSKC1234-25	25	\$35.50		3/4in		







APSKC1





#### **Conduit Hanger Assemblies**

Minerallac Hanger Assemblies provide stable suspension for electrical conduit, ensuring secure support in various installation environments. Designed for durability and ease of placement, these assemblies maintain reliable positioning while accommodating different conduit sizes. Engineered for strength, they enhance structural stability in electrical and construction applications.

- Spring steel
- Zinc phosphate plated finish



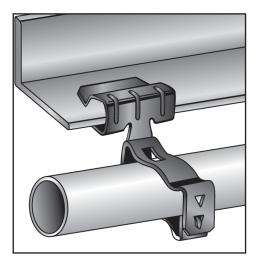


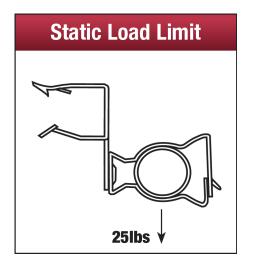




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Conduit Hanger Assemblies Specifications									
	Qty.	Price	Fits						
Part Number			Flanges (in)	Conduit Trade Size (EMT / IMC / Rigid / LFMC)	Reduced Wall Flexible Metal Conduit Trade Size (FMC)				
SFC18KC1	100	\$135.00		1in	3/4in				
SFC18KC1-10	10	\$20.50		1111					
SFC18KC1234	100	\$123.00	1/8 to 1/4in	1/2in	3/8in				
SFC18KC1234-10	10	\$19.50	1/0 (0 1/4)11	3/4in	1/2in				
SFC18KC38	100	\$115.00		3/8in	NI/A				
SFC18KC38-10	10	\$18.50		3/0111	N/A				
SFC516KC1	100	\$140.00		1in	3/4in				
SFC516KC1-10	10	\$21.00		IIII	3/4111				
SFC516KC1234	100	\$125.00	5/16 to 1/2in	1/2in	3/8in				
SFC516KC1234-10	10	\$19.50	3/10 (0 1/2/11	3/4in	1/2in				
SFC516KC38	100	\$119.00		3/8in	NI/A				
SFC516KC38-10	10	\$19.00		SIOIN	N/A				







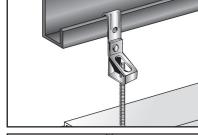
# Minerallac Rod Hanger/Clamp Assemblies

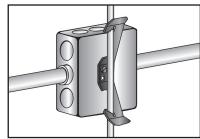
#### **Rod Hangers**

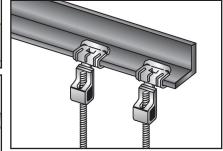
Minerallac Rod Hangers provide secure mounting solutions for threaded rod in structural installations. Available in right-angle brackets, side flange, vertical flange, and Z-perlin configurations, these hangers ensure reliable support for conduit, piping, and other suspended components. Designed for durability, they maintain stability in commercial and industrial environments.

#### **Features**

• Sold in packages of 25 or 100







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Rod Hangers Specifications									
Product Image	Hanger Type	Part Number	Qty.	Price	Flanges	Threaded Rod	Mounting Hole Size	Load Rating	
	Multi-function Clip	<u>APS</u>	100	\$48.00	1/8 to 3/8in	1/4 to 3/8 UNC	#10-24 UNC 1/4-20 UNC 1/4in	N/A	
B	LISTED CONDUIT & CABLE HARDWARE 9N38	APS-25	25	\$17.00	1/6 (0 3/6) 1				
		RA14T	100	\$90.00		1/4-20 UNC	1/4-20 UNC	160 lbs	
0	Right angle bracket	RA14T-25	25	\$27.50	N/A				
		<u>RA38T</u>	100	\$93.00	IV/A		3/8-18 UNC		
		RA38T-25	25	\$28.50			0/0 10 0110		
	Side flange  LISTED  CONNECTE CABLE  MARGINAARE  9N38	<u>R1814T</u>	100	\$117.00	1/8 to 1/4in	1/4-20 UNC			
1		R1814T-25	25	\$34.00		3/8-18 UNC			
		R1838T	100	\$118.00					
		R1838T-25	25	\$34.50		1/4-20 UNC			
		R51614T R51614T-25	100 25	\$120.00 \$35.00					
		R51638T	100	\$123.00	5/16in to 1/2in				
		R51638T-25	25	\$36.00		3/8-18 UNC			
10		VBC25R14T	100	\$145.00		1/4-20 UNC			
00	Vertical flange	<u>VBC25R14T-25</u>	25	\$41.00		1/4-20 UNC	N/A		
		VBC25R38T	100	\$151.00		3/8-18 UNC			
		VBC25R38T-25	25	\$43.00	4/4C to 4/4io	3/8-18 UNC			
7	Z-purlin	ABC25R14T	100	\$135.00	1/16 to 1/4in	1/4-20 UNC			
		ABC25R14T-25	25	\$38.50		1/4-20 UNC		100 lbs	
		ABC25R38T	100	\$138.00		3/8-18 UNC		100 103	
		ABC25R38T-25	25	\$39.50		3/8-18 UNC			



# neraliac Conduit Straps/Clips

#### **Conduit Straps**

Minerallac Conduit Straps provide a secure fastening solution for electrical conduit, ensuring reliable attachment to structural surfaces. Available in singlehole/single-cable, single-hole/two-cable, and two-hole/ single-cable configurations, these straps accommodate various installation requirements while maintaining a firm hold. Designed for durability and ease of installation, they offer dependable support in electrical and construction applications.

#### **Features**

· Galvanized steel











Conduit Straps Specifications											
						Fits					
Strap Type	Product Image	Part Number	Qty.	Price	Outside Diameter (OD)	Tubing Size	Conduit Trade Size (IMC / Rigid / LFMC)	EMT Trade Size	Reduced Wall Flexible Metal Conduit Trade Size (FMC)	Mounting Hole Size	
Duplex strap		<u>300*</u>	100	\$17.50	0.25in	1/4in	N/A	N/A	N/A		
	300A*	100	\$15.00	0.125in	1/8in	N/A	N/A	N/A			
		<u>301*</u>	100	\$25.00	0.375in	3/8in	N/A	N/A	N/A	3/16in	
Closed clip	8	<u>1105*</u>	100	\$14.00	0.25in	1/4in	N/A	N/A	N/A	5/ TOILT	
		102*	100	\$9.50	0.125in	1/8in	N/A	N/A	N/A		
		103*	100	\$9.75	0.188in	3/16in	N/A	N/A	N/A		
One-hole		<u>105*</u>	100	\$10.00	0.25in	1/4in	N/A	N/A	N/A		
strap		110*	100	\$12.00	0.313in	5/16in	N/A	N/A	N/A	3/16in	
		<u>115*</u>	100	\$15.50	0.375in	3/8in	N/A	N/A	N/A	·	
		120*	100	\$11.00	0.405in		1/8in	N/A	N/A		
				<u>'</u>		BX Armored Cable Size					
		<u>121</u>	100	\$11.00	0.435-0.475in	14-2 14-3	N/A	N/A	N/A	- 3/16in	
		<u>121J25</u>	25	\$3.75	0.435-0.475in	12-2	N/A	N/A	N/A		
		<u>125</u>	100	\$11.50	0.505-0.551in	12-3 10-2	N/A	N/A	N/A		
		<u>125J25</u>	25	\$3.75	0.505-0.551in	10-3	N/A	N/A	N/A		
		MINE28*	100	\$16.50	0.56in	N/A	N/A	N/A	3/8in	1/4in	
One-hole strap		130* 100 \$13.50 0.675-0		0.675-0.706in	N/A	3/8in	1/2in	N/A			
Strap		130J25*	25	\$4.25	0.675-0.706in	N/A	3/8in	1/2in	N/A	1/4in	
		<u>140*</u>	100	\$20.00	0.84in	N/A	1/2in	N/A	N/A		
		<u>150*</u>	100	\$25.00	1.00-1.05in	N/A	3/4in	N/A	N/A		
		<u>160*</u>	100	\$47.00	1.30-1.32in	N/A	1in	N/A	1in		
		<u>170*</u>	100	\$77.00	1.63-1.73in	N/A	1-1/4in	1-1/2in	1-1/4in	5/16in	
		<u>MED80*</u>	50	\$48.00	1.88-1.91in	N/A	N/A	N/A	N/A	3/8in	
		<u>MED90*</u>	50	\$69.00	2.36-2.38in	N/A	N/A	N/A	N/A		
						Service Entrance Wire Size (SER)					
		228*	100	\$21.50	0.70-0.79in	6 AWG	3/8in	1/2in	N/A	3/16in	
Two-hole Strap		240	100	\$16.00	0.80-0.82in	2 AWG	1/2in	N/A	N/A		
		<u>250</u>	100	\$16.50	1.00-1.05in	2/0 AWG	3/4in	N/A	N/A		
		<u>260</u>	100	\$19.50	1.30-1.32in	4/0 AWG	1in	N/A	N/A		
		270	100	\$31.50	1.63-1.73in	N/A	1-1/4in	1-1/2in	1-1/4in	1/4:	
		280	100	\$71.00	1.88-1.91in	N/A	1-1/2in	N/A	1-1/2in	1/4in	
		290	50	\$53.00	2.36-2.38in	N/A	2in	N/A	N/A	5/16in	