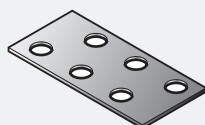
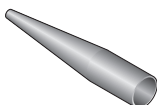
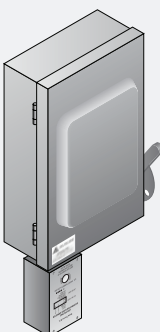
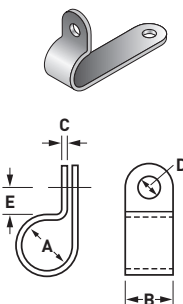
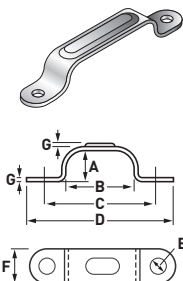


COMPONENTS AND ACCESSORIES

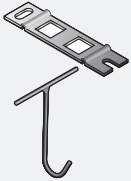
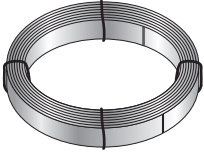




COMPONENTS

Product name	Order reference	Description																																			
Brass plates 	See table	<p>Brass plates are used to avoid induction heating of ferrous metal enclosures where single conductor cables pass through the wall of the enclosure. Custom sizes available.</p> <table><tr><th colspan="5">Brass Plate Ordering Information</th></tr><tr><th></th><th colspan="4">Number of holes</th></tr><tr><th>Hole size</th><th>3 hole</th><th>4 hole</th><th>5 hole</th><th>6 hole</th></tr><tr><td>1/2"</td><td>3HO1/2</td><td>4HO1/2</td><td>5BP12</td><td>6BP12</td></tr><tr><td>3/4"</td><td>3HO3/4</td><td>4HO3/4</td><td>5BP34</td><td>6HO3/4</td></tr><tr><td>1"</td><td>3HO1</td><td>4HO1</td><td>5BP1</td><td>6HO1</td></tr><tr><td>1-1/4"</td><td>3HO1-1/4</td><td>4HO1-1/4</td><td>5BP114</td><td>6HO1-1/4</td></tr></table>	Brass Plate Ordering Information						Number of holes				Hole size	3 hole	4 hole	5 hole	6 hole	1/2"	3HO1/2	4HO1/2	5BP12	6BP12	3/4"	3HO3/4	4HO3/4	5BP34	6HO3/4	1"	3HO1	4HO1	5BP1	6HO1	1-1/4"	3HO1-1/4	4HO1-1/4	5BP114	6HO1-1/4
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1"	3HO1	4HO1	5BP1	6HO1																																	
1-1/4"	3HO1-1/4	4HO1-1/4	5BP114	6HO1-1/4																																	
PVC shrouds 	<p>SHRD1/2</p> <p>SHRD3/4</p> <p>SHRD1</p>	<p>Recommended for polymer-jacketed copper-sheathed MI cables, PVC shrouds are used to protect the brass gland connector from corrosion.</p> <p>PVC shroud for 1/2" gland</p> <p>PVC shroud for 3/4" gland</p> <p>PVC shroud for 1" gland</p>																																			
SE-Protect lightning arrester 	SE-PROTECT	Lightning-Arrest Surge Protection Kit for nVent PYROTENAX System 1850-SE Service Entrance Applications																																			

MOUNTING ACCESSORIES

Product name	Order reference	Cable diameter	Description						
One-hole clips			Clips to secure a single copper-sheathed MI cable directly to mounting surface. For cables up to 0.75" in diameter. Material – copper.						
			A	B	C	D	E		
	CLIP196	0.196 - 0.215"	0.200"	5/16"	0.028"	5/32"	3/16"		
	CLIP216	0.216 - 0.235"	0.220"	"	"	"	"		
	CLIP236	0.236 - 0.255"	0.240"	"	"	"	"		
	CLIP256	0.256 - 0.275"	0.260"	"	"	"	"		
	CLIP276	0.276 - 0.295"	0.280"	"	"	"	"		
	CLIP296	0.296 - 0.315"	0.300"	3/8"	"	13/64"	7/32"		
	CLIP316	0.316 - 0.335"	0.320"	"	"	"	"		
	CLIP336	0.336 - 0.365"	0.340"	"	"	"	"		
	CLIP366	0.366 - 0.395"	0.370"	"	"	"	"		
	CLIP396	0.396 - 0.425"	0.400"	"	"	"	"		
	CLIP426	0.426 - 0.465"	0.430"	"	"	"	"		
	CLIP466	0.466 - 0.505"	0.470"	"	"	"	"		
	CLIP506	0.506 - 0.535"	0.510"	1/2"	0.047"	7/32"	1/4"		
	CLIP536	0.536 - 0.585"	0.540"	"	"	"	"		
	CLIP585	0.586 - 0.625"	0.590"	"	"	"	"		
	CLIP626	0.626 - 0.665"	0.630"	"	"	"	"		
	CLIP666	0.666 - 0.705"	0.670"	5/8"	0.055"	9/32"	5/16"		
	CLIP706	0.706 - 0.745"	0.710"	"	"	"	"		
CLIP746	0.746 - 0.785"	0.750"	"		"	"			
Two-way straps			Straps to secure two copper-sheathed MI cables directly to mounting surface. For cables up to 0.75" in diameter. Material - copper.						
			A	B	C	D	E	F	G
	2STP210	0.210 - 0.225"	0.207"	0.469"	1-1/16"	1-7/16"	5/32"	5/16"	0.028"
	2STP226	0.226 - 0.246"	0.226"	0.508"	"	"	"	"	"
	2STP247	0.247 - 0.277"	0.246"	0.571"	"	"	"	"	"
	2STP278	0.278 - 0.309"	0.274"	0.634"	"	"	"	"	"
	2STP310	0.310 - 0.345"	0.305"	0.713"	1-13/32"	1-53/64"	13/64"	3/8"	"
	2STP346	0.346 - 0.387"	0.344"	0.795"	"	"	"	"	"
	2STP388	0.388 - 0.434"	0.384"	0.874"	"	"	"	"	"
	2STP435	0.435 - 0.465"	0.423"	0.953"	1-29/32"	2-7/16"	7/32"	1/2"	0.047"
	2STP466	0.466 - 0.512"	0.467"	1.035"	"	"	"	"	"
	2STP513	0.513 - 0.545"	0.506"	1.114"	"	"	"	"	"
	2STP546	0.546 - 0.590"	0.545"	1.201"	"	"	"	"	"
	2STP591	0.591 - 0.637"	0.589"	1.299"	"	"	"	"	"
	2STP638	0.638 - 0.700"	0.636"	1.417"	2-13/32"	3-3/64"	9/32"	5/8"	0.055"
2STP701	0.701 - 0.755"	0.699"	1.543"	"	"	"	"	"	

MOUNTING ACCESSORIES

Product name	Order reference	Description
Support bracket and hanger 	BRACK HANG	<p>The bracket is used to support single conductor copper-sheathed MI cables banded together in triplex and quadruplex. Use with MI cable sizes 1/0 AWG and smaller.</p> <p>The hanger is used with the support bracket to temporarily hold the MI cables as they are being banded together.</p>
Banding 	BAND100FT	<p>Stainless steel banding used to band MI cables together in triplex or quadruplex and fasten to BRACK bracket. 100 ft roll x 1/2" wide x 0.020" thick (30.5 m roll x 13 mm wide x 0.5 mm thick). Use with BANDCLIP100 banding clips ordered separately.</p>
Clips 	BANDCLIP100	<p>Stainless steel clips used with stainless steel banding to group MI cables together. 100 clips per package. Use with BAND100FT stainless steel banding ordered separately.</p>
Adjustable banding 	WPS-01 WPS-03	<p>Pipe straps used to band MI cables in triplex or quadruplex between structural support points. Not part of the structural support system.</p> <p>For 0.275" to 0.621" OD cable</p> <p>For 0.684" to 1.0" OD cable</p>
System 1850 Warning Label 	600VLABELPAC	<p>Adhesive backed 600 volt warning label to be applied directly to the sheath of System 1850 MI cable to indicate the presence of mineral insulated wiring cables and to distinguish the cable from copper pipes. Use one label every 10 ft (3 m) alternating on either side of cable run (10 pieces per package).</p>
System 1850SE Warning Label 	600VLABELSEPAC	<p>Adhesive backed 600 volt warning label to be applied directly to System 1850-SE service entrance cable tray to indicate the presence of mineral insulated wiring cables. Use one label every 10 ft (3 m) alternating on either side of cable tray (10 pieces per package).</p>