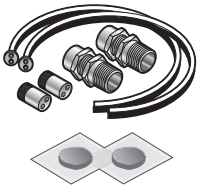
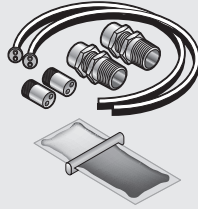



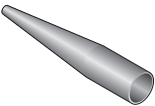
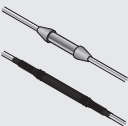

Components and Accessories for Industrial Wiring

Pyrotenax


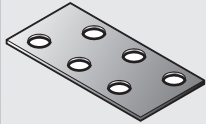
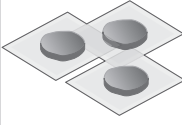
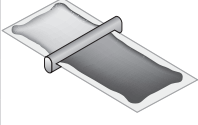
TERMINATION KITS

Product name	Order reference	Description
Pyropak kit w/ mastic compound 	Refer to data sheet H59052 or contact Chemelex for order reference number	Mastic compound Pyropak termination kit contains all material necessary to terminate two MI cable ends in nonhazardous or hazardous locations. Available with 12" (300 mm) or 36" (900 mm) tails.
Pyropak kit w/ epoxy resin seal 	Refer to data sheet H59052 or contact Chemelex for order reference number	Epoxy resin Pyropak termination kit contains all material necessary to terminate two MI cable ends in nonhazardous and hazardous locations. Available with 12" (300 mm) or 36" (900 mm) tails.
QuickTerm kit 	Refer to data sheet H59052 or contact Chemelex for order reference number	QuickTerm termination kits use a self-amalgamating tape and contain all the material necessary to terminate two ends for #6 AWG and larger single conductor copper-sheathed MI cable in nonhazardous locations.

COMPONENTS

Product name	Order reference	Description
PVC shrouds 	SHRD1/2 SHRD3/4 SHRD1	Recommended for polymer-jacketed copper-sheathed MI cables, PVC shrouds are used to protect the brass gland connector from corrosion. PVC shroud for 1/2" gland PVC shroud for 3/4" gland PVC shroud for 1" gland
Splices 	Refer to data sheet H59053 or contact Chemelex for order reference number	Splices for copper sheathed cables to extend the nominal coil length where longer runs are required. Factory-installed splices are available for fire-rated and non-fire-rated applications. Field-installed splices are available for non-fire-rated applications.
K-MASS 	Refer to data sheet H59053 for further information.	Splices for Alloy 825 sheathed cables to extend the nominal coil length where longer runs are required or to repair cables. Field-installed splices are available for fire-rated applications.

ACCESSORIES

Product name	Order reference	Description																																			
Adjustable banding 	WPS-01 WPS-03	Adjustable, easy-release pipe straps used to band MI cables in triplex or quadruplex. For 0.275" to 0.621" OD cable For 0.684" to 1.0" OD cable																																			
Brass plates 	See table	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. <table border="1"> <thead> <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> </thead> <tbody> <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> </tbody> </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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Mastic sealing compound 	COMGRN4	Used to seal MI cable ends for nonhazardous and hazardous locations. Mastic compound does not require curing. Ten pieces per package.																																			
Standard epoxy resin sealing compound	EPOXIPAC	Used to seal MI cable ends for nonhazardous and hazardous locations. Maximum temperature 248°F (120°C). Order additional 13.3 ml 2-part epoxy packs as required (see table below).																																			
Optional epoxy resin sealing compound 	DURACOM	Used to seal MI cable ends for nonhazardous and hazardous locations. Maximum temperature 392°F (200°C). Order additional 13.3 ml 2-part epoxy packs as required (see table below). <table border="1"> <thead> <tr> <th colspan="5">Two-Part Epoxy Requirements</th> </tr> <tr> <th>Gland size</th> <th>1 pot</th> <th>2 pots</th> <th>3 pots</th> <th>4 pots</th> </tr> </thead> <tbody> <tr> <td>1/2"</td> <td>1</td> <td>1</td> <td>1</td> <td>2</td> </tr> <tr> <td>3/4"</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> </tr> <tr> <td>1"</td> <td>2</td> <td>3</td> <td>5</td> <td>6</td> </tr> <tr> <td>1-1/4"</td> <td>2</td> <td>4</td> <td>5</td> <td>7</td> </tr> </tbody> </table>	Two-Part Epoxy Requirements					Gland size	1 pot	2 pots	3 pots	4 pots	1/2"	1	1	1	2	3/4"	1	2	3	4	1"	2	3	5	6	1-1/4"	2	4	5	7					
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