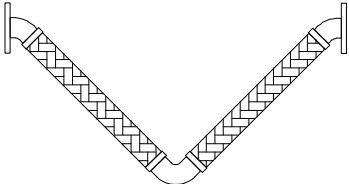
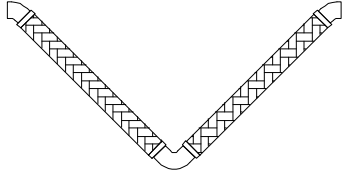
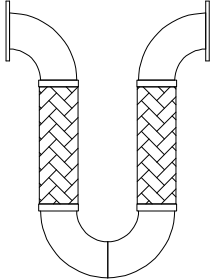
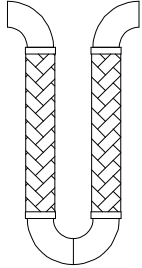


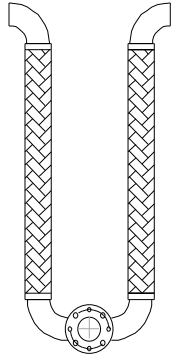

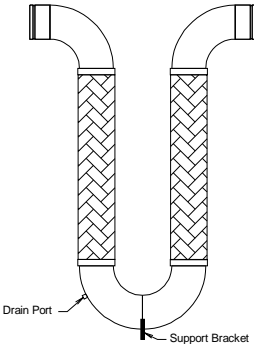
# Global-Flex Mfg.

## SEISMIC CONNECTORS

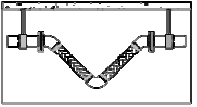
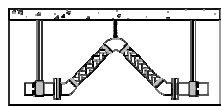
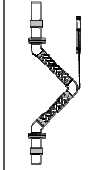
|                              |  |   |
|------------------------------|--|---|
| <p><b>STYLE<br/>SC</b></p>   | <p><b>V or Chevron Style Seismic Connector.</b></p> <ul style="list-style-type: none"> <li>➤ <b>Stainless Steel Hose and Braid</b></li> <li>➤ <b>Designed for movement 2 inches up to 7 inches</b></li> <li>➤ <b>End configuration ( Carbon Steel or All Stainless Steel )</b> <ul style="list-style-type: none"> <li>Male Pipe Thread</li> <li>Flanged</li> <li>Weld End</li> <li>Grooved Ends</li> </ul> </li> <li>➤ <b>V or Chevron design allows for easy nesting with no alterations of standard product</b></li> </ul> |    |
| <p><b>STYLE<br/>SCB</b></p>  | <p><b>V or Chevron Style Seismic Connector.</b></p> <ul style="list-style-type: none"> <li>➤ <b>Bronze Hose and Braid</b></li> <li>➤ <b>Designed for movement 2 inches up to 7 inches</b></li> <li>➤ <b>End configuration ( Copper Fittings)</b> <ul style="list-style-type: none"> <li>Male Pipe Thread</li> <li>Flanged</li> <li>Sweat Ends</li> </ul> </li> <li>➤ <b>V or Chevron design allows for easy nesting with no alterations of standard product</b></li> </ul>   |    |
| <p><b>STYLE<br/>SCU</b></p>  | <p><b>U Style Seismic Connector.</b></p> <ul style="list-style-type: none"> <li>➤ <b>Stainless Steel Hose and Braid</b></li> <li>➤ <b>Designed for movement 2 inches up to 7 inches</b></li> <li>➤ <b>End configuration ( Carbon Steel or All Stainless Steel )</b> <ul style="list-style-type: none"> <li>Male Pipe Thread</li> <li>Flanged</li> <li>Weld End</li> <li>Grooved Ends</li> </ul> </li> <li>➤ <b>U design allows for shorter face to face dimension</b></li> </ul>   |  |
| <p><b>STYLE<br/>SCUB</b></p> | <p><b>U Style Seismic Connector.</b></p> <ul style="list-style-type: none"> <li>➤ <b>Bronze Hose and Braid</b></li> <li>➤ <b>Designed for movement 2 inches up to 7 inches</b></li> <li>➤ <b>End configuration ( Copper Fittings)</b> <ul style="list-style-type: none"> <li>Male Pipe Thread</li> <li>Flanged</li> <li>Sweat Ends</li> </ul> </li> <li>➤ <b>U design allows for shorter face to face dimension</b></li> </ul>   |  |

# Global-Flex Mfg.

## SEISMIC CONNECTORS

|   |   |  |
|---|---|--|
| <p><b>STYLE SCPLU</b></p>   | <p><b>U Style Seismic Connector.</b></p> <ul style="list-style-type: none"> <li>➤ <b>Stainless Steel Hose and Braid</b></li> <li>➤ <b>Smooth Bore Interlock Liner ( 304/316)</b></li> <li>➤ <b>Flanged Drain Clean out</b></li> <li>➤ <b>Designed for movement 2 inches up to 7 inches</b></li> <li>➤ <b>End configuration ( Carbon Steel or All Stainless Steel )</b></li> </ul> <p style="margin-left: 40px;"> <b>Male Pipe Thread</b><br/> <b>Flanged</b><br/> <b>Weld End</b><br/> <b>Grooved Ends</b> </p> <p><b>Available in V or U Style</b></p> |   |
| <p><b>STYLE FSCU-<br/>FIRE<br/>SPRINKLER</b></p>  | <p><b>Seismic UL Connectors For Fire Sprinkler Systems</b></p> <ul style="list-style-type: none"> <li>➤ <b>Stainless Steel Hose and Braid</b></li> <li>➤ <b>Designed for movement 4 inches up to 24 inches</b></li> <li>➤ <b>End configuration</b></li> </ul> <p style="margin-left: 40px;"><b>Grooved Ends</b></p> <ul style="list-style-type: none"> <li>➤ <b>Certified per U L file number EX 26411</b></li> </ul>   |  |

## SC & SCU CONNECTORS INSTALLATION INSTRUCTIONS

|  |   |   |
|--|---|---|
|   |    |    |
| <p style="text-align: center;"><b>HANGING DOWN</b></p> <p>Horizontal Run- SC &amp; SCU Connectors shall hang straight down and be free to flex. Pipe guides are required to direct movement</p> <ul style="list-style-type: none"> <li>*Drain port should be used for steam applications</li> <li>* Pipe Guides should be installed at a length of four times diameter of pipe.</li> </ul> | <p style="text-align: center;"><b>STRAIGHT-UP/HORIZONTAL-RUN</b></p> <p>Support must be provided to prevent the Seismic connector from leaning, drooping, or torquing the pipe. Support must be loose enough to allow chevron to move at least 1/4 of an inch in all directions. Guides are required to direct movement of pipe in axial plane.</p> <p>For steam applications it is recommended to install in hanging-down or hanging-horizontal position.</p> <ul style="list-style-type: none"> <li>*Drain ports should be used for steam applications</li> <li>*Pipe Guides should be installed at a length of four times diameter of pipe.</li> </ul> | <p style="text-align: center;"><b>VERTICAL RUN</b></p> <p>Seismic connectors must be supported to allow the chevron to move horizontally back and forth 1/4" as the connectors flex. Guides are required to direct movement of pipe on axial plane.</p> <ul style="list-style-type: none"> <li>*Pipe Guides should be installed at a length of four times diameter of pipe.</li> <li>** Not recommend for steam applications</li> </ul> |

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