



**Mg02 ORDER CODES Mg01**

**Example Order Number:** **K48GM - 012 - 15C - 4, MC** or **K48GM - 012 - 00 - 16** - Page MgO-4 - Page MgO-5

**3-1 Plug and Jack Sheath Terminations**

CODE	DESCRIPTION
4 <sup>[1]</sup>	Standard plug
5 <sup>[1]</sup>	Standard jack
6 <sup>[2]</sup>	Miniature plug
7 <sup>[2]</sup>	Miniature jack
<b>Options</b>	
MC	Mating connector
HT	High temp connector 385 °C [725 °F]
SP <sup>[3]</sup>	Solid pin plug
CL	Compression L bracket to hold plug to sheath
[1] If used with a 3/8" OD sheath an option CL must be specified. [2] Not available with 1/4 or 3/8" OD sheath. [3] Standard with 385 °C [725 °F]	

**3-1 Sheath Terminations**

CODE	DESCRIPTION
10	2" stripped leads (insert two digit strip length for other lengths - ex. 10(03"))
14 <sup>[1]</sup>	Ceramic wafer block
22	Leadwire transition with 3" individual leads and terminal pins
[1] Only available on 1/8, 3/16, 1/4" OD sheath.	

**3-2 Leadwire Transitions**  
 (Requires Tbl. 4 and 5 selections)

CODE	DESCRIPTION
15	Extension leadwire transition with relief spring 204 °C [400 °F]
16	Extension leadwire transition with heat shrink tubing 104 °C [220 °F]
13 <sup>[1]</sup>	Same size transition with heat shrink tubing 204 °C [400 °F]
18 <sup>[1]</sup>	Same size transition without heat shrink tubing 204 °C [400 °F]
19	Extension leadwire transition w/o spring or heat shrink 204 °C [400 °F]
<b>Options</b>	
HT <sup>[2]</sup>	High temperature potting 538 °C [1000 °F]
[1] Not available with Flex Armor [2] Not available with option 13 or 16. When specifying high temp potting with Flex Armor Option 19 must be selected.	

**3-2 Threaded Fittings with Extension Leadwire**  
 (Requires Tbl. 4 and 5 selections)

CODE	DESCRIPTION
6HN23	1/2" x 1/2" NPT steel hex nipple
8HN23	1/2" x 1/2" NPT stainless steel hex nipple
9HP23	1/2" NPT stainless steel bushing (no process threads)
8RNDC23	3/4" process x 1/2" NPT stainless steel hex nipple