M$_g$O

MgO2   ORDER CODES   MgO1

Example Order Number: **K48GM - 012 - 15C -** [3-1] **4, MC**   or **K48GM - 012 - 00 - 16** [3-2] **-** [Page MgO-4] **-** [Page MgO-5]

3-1   Plug and Jack Sheath Terminations

CODE	DESCRIPTION
4	Standard plug
5	Standard jack
6[1]	Miniature plug
7[1]	Miniature jack
Options	
MC	Mating connector
HT	High temp connector 385 ⁰C [725 ⁰F]
SP[2]	Solid pin plug
CL[3]	Compression L bracket to hold plug to sheath

[1] Not available with 1/4 or 3/8" O.D. sheath.
[2] Standard with 385 °C [725 °F]
[3] Not available with miniature connector and must be selected with HT option

3-1   Sheath Terminations

CODE	DESCRIPTION
10	2" stripped leads (insert two digit strip length for other lengths - ex. 10(03")
14[1]	Ceramic wafer block

[1] Only available on 1/8, 3/16, 1/4" O.D. sheath.

3-2   Leadwire Transitions
(Requires Table 4 and 5 selections)

CODE	DESCRIPTION
15	Extension leadwire transition with relief spring 204 ⁰C [400 °F]
16	Extension leadwire transition with heat-shrink tubing 104 ⁰C [220 °F]
13[1]	Same size transition with heat-shrink tubing 104 ⁰C [220 °F]
18[1]	Same size transition without heat-shrink tubing 204 ⁰C [400 °F]
19	Extension leadwire transition w/o spring or heat-shrink tubing 204 ⁰C [400 °F]
Options	
HT[2]	High-temperature potting 538 ⁰C [1000 ⁰F]

[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 Table 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

🔥 pyromation inc.