

## Spin-Coupling Adaptors

### Part Numbering

Spin-coupling adaptors have a rotatable coupling nut and a grooved body designed to accommodate lipped-type heat-shrinkable boots. Spin-couplings with an appropriate moulded part are used for environmental protection and strain relief of unscreened cable terminations. Cable repairs can be made without damaging the boot.

Using the part numbering elements below construct your part number, or contact us for details.

**218M6** Adaptor family  
**Code 18 MIL-C-5015 (MS3100)**

**203M9** Adaptor family  
**Code 21 MIL-C-26482 Series I**

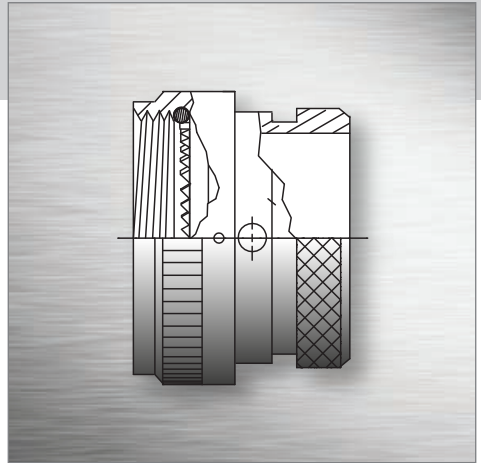
**209M4** Adaptor family  
**Code 40 MIL-C-38999 Series III & IV.**

**202M2** Adaptor family  
**Code 41 MIL-C-38999 Series I & II.**

**201M1** Adaptor family  
**Code 54 MIL-C-26482 Series II;**  
**MIL-C-5015 (MS3400)**

**225M5 -** Adaptor family  
**Code 76 Patt 603 and BS9522 N0001**

The above adaptor family designations are for the most common applications, for others not listed here please contact us.



### Selection Table

Order No.	Shell Size		Entry Ø mm
	Ind. Ref.	Mil. Ref.	
<b>08</b>	9	A	6.35
<b>10</b>	11	B	9.52
<b>12</b>	12	C	12.70
<b>14</b>	15	D	15.75
<b>16</b>	17	E	18.92
<b>18</b>	19	F	20.62
<b>20</b>	21	G	23.80
<b>22</b>	23	H	26.97
<b>24</b>	25	J	29.85

Entry Ø sizes are nominal (based on those for the code 40 adaptor family), actual size may differ subject to adaptor family designation selected.

**209M4 16 - 19 B**

### PART NUMBER EXAMPLE

**Finish Code:** See earlier in this section

**Material Code:** See earlier in this section

**Manufacturer Prefix:** Code 18 only

**Order Number Ref:** See selection table above

**Adaptor Family designation:** See this page