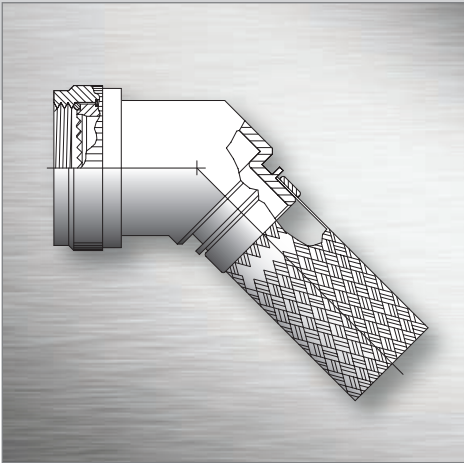


Shielded Adaptors

Part Numbering



Shielded spin adaptors include tubular braid attached to the rear of the adaptor, that accommodates a range of cable diameters. This allows a standard entry size to be used with most cable sizes and can be terminated to the cable braid using a SolderSleeve® device.

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

218M7 Straight adaptor family
218M8 45° adaptor family
218M9 90° adaptor family
Code 18 MIL-C-5015 (MS3100)

206M0 Straight adaptor family
206M1 45° adaptor family
206M2 90° adaptor family
Code 21 MIL-C-26482 Series I

208M7 Straight adaptor family
208M8 45° adaptor family
208M9 90° adaptor family
Code 40 MIL-C-38999 Series III & IV.

204M0 Straight adaptor family
204M1 45° adaptor family
204M2 90° adaptor family
Code 41 MIL-C-38999 Series I & II.

203M0 Straight adaptor family
203M1 45° adaptor family
203M2 90° adaptor family
Code 54 MIL-C-26482 Series II;
MIL-C-5015 (MS3400)

Selection Table

Ord. No.	Shell Size		Entry* Size	Entry Ø mm
	Ind. Ref.	Mil. Ref.		
08	9	A	04	6.35
10	11	B	07	11.09
12	12	C	09	12.70
14	15	D	10	15.87
16	17	E	12	19.05
18	19	F	14	22.23
20	21	G	16	25.40
22	23	H	18	28.57
24	25	J	20	31.75

Entry Ø sizes are nominal (based on those for the code 40 adaptor family), actual size may differ subject to adaptor family designation selected. * Denotes the maximum entry size permissible for given shell.
Standard braid length is 150mm, longer available.

208M7 16 - 19 B 10

PART NUMBER EXAMPLE

Entry Size: Contact us for details

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