ORDERING INFORMATION

Protection Caps

Shell Size	Plastic Protection Caps		MS Metal Protection Caps		
	For Plugs	For Receptacles	MS Shell Size Code	For MS Plugs	For MS Receptacles
9	10-70506-14	10-70500-10	A	D38999/32W9X*	D38999/33W9X*
11	10-70506-16	10-70500-12	B	D38999/32W11X*	D38999/33W11X*
13	10-70500-18	10-70500-14	C	D38999/32W13X*	D38999/33W13X*
15	10-70500-20	10-70500-16	D	D38999/32W15X*	D38999/33W15X*
17	10-70500-22	10-70500-19	E	D38999/32W17X*	D38999/33W17X*
19	10-70500-24	10-70500-20	F	D3899/32W19X*	D38999/33W19X*
21	10-70524-1	10-70500-22	G	D3999/32W21X*	D38999/33W21X*
23	10-70506-28	10-70500-24	H	D38999/32W23X*	D38999/33W23X*
25	10-70500-28	10-70524-1	J	D3899932W25X*	D38999/33W25X*

Sealing Plugs

Contact Size	Sealing Plugs for Unused Contact Cavities	
	Commercial No.	Military No.
8 (Coax)	10-482099-8	N/A
8 (Twinax)	T3-4008-59P	N/A
8 (Power)	10-405996-81	MS27488-8-1
10 (Power)	10-576225	N/A
12	10-405996-121	MS27488-12-1
16	10-405996-161	MS27488-16-1
20	10-405996-201	MS27488-20-1
22D	10-405996-41	MS27488-4-1

* To complete order number, replace X with applicable letter as follows:
  R - designates eyelet type
  N - designates washer type

MS metal protection caps are supplied with service class W which designates corrosion resistant olive drab cadmium plate aluminum.

Protection Caps   **Sealing Plugs**

Backshells
Some Backshells can be used without any additional protection while other types are generally used with heat shrink boots or similar protection/strain relief mechanism depending on specific requirements.

Backshells for Military & Aerospace applications are governed by SAE, AS85049 standard and Amphenol Backshells are designed to meet the requirement of this standard. Amphenol offers additional styles and designs and can support you from concept to product realization to satisfy your unique specifications. Please see the Backshell section in this catalog for more information:

Amphenol offers the widest range of accessories for circular connectors conforming to most Military (MIL) specifications.

Please see the backshell section in this catalog or visit www.backshellworld.com for more information.

- **Non-Environmental Backshell**
- **Environmental Backshell**
- **Non-Environmental EMI/RFI Backshell**
- **Environmental EMI/RFI Backshell**
- **Shrink Boot Adapter**
- **Crimp Ring Adapter**
- **Band Lock Adapter**
- **SQ Adapter**
- **Quick Clamp**
- **Strain Relief Clamp**
- **Grommet Nut**
- **Lamp Thread Adapter**