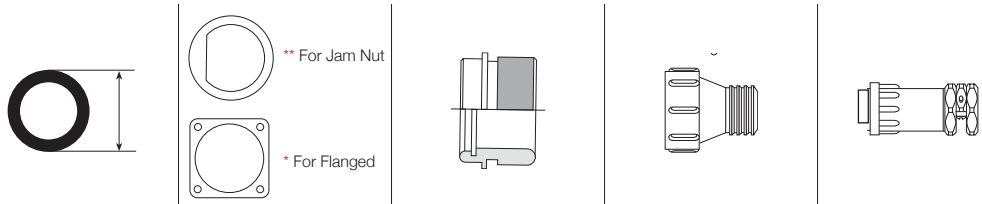








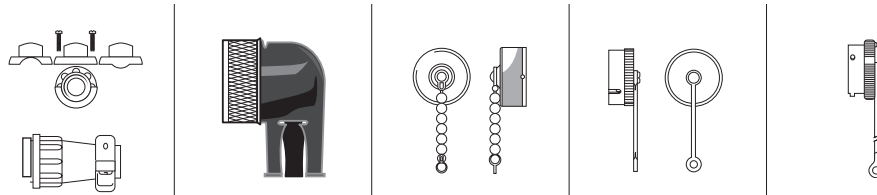
SELECT PART NUMBER - ACCESSORIES



















# OF CIRCUITS	SHELL SIZE	SEAL	GASKETS	ENDBELLS			
		NEPTUNE WIRE SEALING RANGE INCHES (MM) MIN OD MAX OD	FOR JAM NUT** FOR FLANGED*	RINGLOCK EXTERNALLY GROOVED FOR HEAT SHRINK	NEPTUNE HEAT SHRINK BOOT OR FLEX TUBING†	WATERPROOF GLAND SEAL ENDBELL •	
	4	10	N/A	075-8543-011	192990-1430	-	192990-1530
	7	18	N/A	075-8543-015	192990-1470	-	192990-1570
	8	12	N/A	075-8543-012	192990-1440	-	192990-1540
	12	14	N/A	075-8543-013	192990-1450	-	192990-1550
	12	14	.067 (1.7) .106 (2.7)	192900-0565* 192900-0457**	-	-	192900-0496
	15	16	Signal: .067 (1.7) .106 (2.7) Power: .106 (2.7) .157 (4.0)	192900-0566* 192900-0402**	-	192991-0015	192900-0497
	19	16	N/A	075-8543-014	192990-1460	-	192990-1560
	19	16	.067 (1.7) .106 (2.7)	192900-0566* 192900-0402**	-	192991-0015	192900-0497
	23	18	N/A	075-8543-015	192990-1470	-	192990-1570
	24	24	Signal: .067 (1.7) .106 (2.7) Power: .106 (2.7) .157 (4.0)	192900-0567* 192900-0458**	-	192991-0013	192900-0498
	28	20	N/A	075-8543-016	192990-1480	-	192990-1580
	31	24	Signal: .067 (1.7) .106 (2.7) Power: .106 (2.7) .157 (4.0)	192900-0567* 192900-0458**	-	192991-0013	192900-0498
	32	24	Signal: .067 (1.7) .106 (2.7) Power: .106 (2.7) .157 (4.0)	192900-0567* 192900-0458**	-	192991-0013	192900-0498
	35	22	N/A	075-8543-017	192990-1490	-	192990-1590
	48	24	N/A	075-8543-018	192990-1500	-	192990-1600
	48	24	.063 (1.6) .087 (2.2) .090 (2.3) .126 (3.2)	192900-0567 192900-0458**	192900-0498	192900-0344	192991-0581

Shaded rows = Neptune Version - Supplied with individual wire seal.
All dimensions in inches (millimeters in parentheses) unless otherwise stated.

• See [page 57](#) for cable sealing range.
† See Accessories [pages 196-201](#) for heat shrink boots and tubing.



# OF CIRCUITS	SHELL SIZE	ENDBELLS		DUST CAPS (ALSO FITS KPT/KPSE SERIES)			
		STANDARD STRAIN RELIEF (UNSEALED)	LOW PROFILE 90°	RECEPTACLE METAL DUST CAP	RECEPTACLE PLASTIC DUST CAP	PLUG PLASTIC DUST CAP ‡	
	4	10	192922-1310	-	192922-1480	192900-0666	192900-0385△
	7	18	192990-1510	-	192990-1410	192900-0670	192900-0389△
	8	12	192922-1320	-	192922-1490	192900-0667	192900-0386△
	12	14	192922-1330	-	192922-1500	192900-0668	192900-0387△
	12	14	192900-0286	192991-0579	192922-1500	192900-0378	192991-0673
	15	16	192900-0343	192991-0580	192922-1510	192900-0379	192900-0388
	19	16	192922-1340	-	192922-1510	192900-0669	192900-0388
	19	16	192900-0343	192991-0580	192922-1510	192900-0379	192900-0388
	23	18	192990-1510	-	192990-1410	192900-0670	192900-0389△
	24	24	192900-0344	192991-0581	192900-1420	192900-0383	192900-0392
	28	20	192922-1350	-	192922-1520	192900-0671	192900-0390△
	31	24	192900-0344	192991-0581	192990-1420	192900-0383	192900-0392
	32	24	192900-0344	192991-0581	192990-1420	192900-0383	192900-0392
	35	22	192922-1360	-	192922-1530	192900-0672	192900-0391△
	48	24	192990-1520	-	192990-1420	192900-0673	192900-0392
	48	24	192900-0344	192991-0581	192990-1420	192900-0383	192900-0392

Shaded rows = Neptune Version - Supplied with individual wire seal.

‡ Plug cap can be panel mounted and used as a dummy receptacle. Contact us for instructions

△ Large minimums may apply to these caps