

## CMP vs HAWKE Cable Gland Cross Reference

FOR METRIC THREADS REMOVE LAST TWO NUMBERS FROM THE CMP PART NUMBER – E.G. 20S16T3CDS1RA7

CMP PART NO	NPT SIZE STD / OPT	METRIC	CABLE O.D. (INCHES)		HAWKE PART NO	NPT SIZE STD / OPT	CABLE O.D. (INCHES)	
			MIN	MAX			MIN	MAX
20S16PXSS2K1RA731	1/2"	M20	0.12	0.34	710/OS	1/2"	0.22	0.47
20SPXSS2K1RA731	1/2"	M20	0.24	0.47	710/OS	1/2"	0.37	0.63
20PXSS2K1RA731 / 2	1/2" / 3/4"	M20	0.26	0.53	710/A	1/2" / 3/4"	0.49	0.81
20LPXSS2K1RA731 / 2	1/2" / 3/4"	M20	0.39	0.63	710/A	1/2" / 3/4"	0.49	0.81
25PXSS2K1RA732	3/4"	M25	0.44	0.78	710/B	3/4" / 1"	0.66	1.02
32PXSS2K1RA733	1"	M32	0.67	1.03	710/C	1" / 1-1/4"	0.87	1.3
32LPXSS2K1RA733	1"	M32	0.79	1.08	710/C	1" / 1-1/4"	0.87	1.3
40PXSS2K1RA734	1-1/4"	M40	0.87	1.26	710/C2	1-1/4" / 1-1/2"	1.1	1.61
50SPXSS2K1RA735	1-1/2"	M50	1.16	1.50	710/D	2" / 1-1/2"	1.42	2.07
50PXSS2K1RA736	2"	M50	1.40	1.73	710/D	2" / 1-1/2"	1.42	2.07
63SPXSS2K1RA736	2"	M63	1.58	1.96	710/E	2-1/2" - 2"	1.81	2.57
63PXSS2K1RA737	2-1/2"	M63	1.86	2.20	710/E	2-1/2" - 2"	1.81	2.57
75SPXSS2K1RA737	2-1/2"	M75	2.08	2.44	710/F	3" / 2-1/2"	2.24	3.07
75PXSS2K1RA738	3"	M75	2.33	2.67	710/F	3" / 2-1/2"	2.24	3.07
90PXSS2K1RA739	3-1/2"	M90	2.62	3.12	710/H	3-1/2"	3.07	3.52
20S16A2F1RA531	1/2"	M20	0.13	0.34	501/421/OS	1/2"	0.12	0.31
20SA2F1RA531	1/2"	M20	0.24	0.46	501/421/O	1/2"	0.30	0.47
20A2F1RA531 / 2	1/2" / 3/4"	M20	0.26	0.55	501/421/A	3/4" / 1"	0.43	0.56
25A2F1RA532	3/4"	M25	0.44	0.78	501/421/B	1" / 3/4"	0.51	0.80
32A2F1RA533	1"	M32	0.67	1.03	501/421/C	1-1/4" / 1"	0.75	1.04
40A2F1RA534	1-1/4"	M40	0.87	1.26	501/421/C2	1-1/2" / 1-1/4"	0.98	1.28
50SA2F1RA535	1-1/2"	M50	1.16	1.50	501/421/D	2" / 1-1/2"	1.24	1.67
50A2F1RA536	2"	M50	1.40	1.73	501/421/D	2" / 1-1/2"	1.24	1.67
63SA2F1RA536	2"	M63	1.58	1.96	501/421/E	2-1/2" / 2"	1.67	2.14
63A2F1RA537	2-1/2"	M63	1.86	2.20	501/421/E	2-1/2" / 2"	1.67	2.14
75SA2F1RA537	2-1/2"	M75	2.08	2.44	501/421/F	3" / 2-1/2"	2.15	2.57
75A2F1RA538	3"	M75	2.33	2.67	501/421/F	3" / 2-1/2"	2.15	2.57
90A2F1RA539	3-1/2"	M90	2.62	3.12	501/421/H	3-1/2"	2.64	3.06
20S16A21RA731	1/2"	M20	0.13	0.34	121/OS	1/2"	0.12	0.31
20SA21RA731	1/2"	M20	0.24	0.46	121/O	1/2"	0.30	0.47
20A21RA731 / 2	1/2" / 3/4"	M20	0.26	0.55	121/A	3/4" / 1"	0.43	0.56
25A21RA733	3/4"	M25	0.44	0.78	121/B	1" / 3/4"	0.51	0.80
32A21RA733	1"	M32	0.67	1.03	121/C	1-1/4" / 1"	0.75	1.04
40A21RA734	1-1/4"	M40	0.87	1.26	121/C2	1-1/2" / 1-1/4"	0.98	1.28
50SA21RA735	1-1/2"	M50	1.16	1.50	121/D	2" / 1-1/2"	1.24	1.67
50A21RA736	2"	M50	1.40	1.73	121/D	2" / 1-1/2"	1.24	1.67
63SA21RA736	2"	M63	1.58	1.96	121/E	2-1/2" / 2"	1.67	2.14
63A21RA737	2-1/2"	M63	1.86	2.20	121/E	2-1/2" / 2"	1.67	2.14
75SA21RA737	2-1/2"	M75	2.08	2.44	121/F	3" / 2-1/2"	2.15	2.57
75A21RA738	3"	M75	2.33	2.67	121/F	3" / 2-1/2"	2.15	2.57
90A21RA739	3-1/2"	M90	2.62	3.12	121/H	3-1/2"	2.64	3.06

## CMP vs HAWKE Cable Gland Cross Reference

(continued)

FOR METRIC THREADS REMOVE LAST TWO NUMBERS FROM THE CMP PART NUMBER – E.G. 20S16T3CDS1RA7

CMP PART NO	NPT SIZE STD / OPT	METRIC	CABLE O.D. (INCHES)		HAWKE PART NO	NPT SIZE STD / OPT	CABLE O.D. (INCHES)	
			MIN	MAX			MIN	MAX
20S16PX2KX1RA731	1/2"	M20	0.24	0.45	753/0S	1/2"	0.22	0.47
20SPX2KX1RA731	1/2"	M20	0.37	0.63	753/O	1/2"	0.37	0.63
20PX2KX1RA731 / 2	1/2" / 3/4"	M20	0.49	0.82	753/A	1/2" / 3/4"	0.49	0.81
25SPX2KX1RA732	3/4"	M25	0.55	0.87	753/B	3/4" / 1"	0.66	1.02
25PX2KX075PT-7	3/4"	M25	0.72	1.03	753/B	3/4" / 1"	0.66	1.02
32PX2KX1RA733	1"	M32	0.93	1.34	753/C	1" / 1-1/4"	0.87	1.3
40PX2KX1RA734	1-1/4"	M40	1.10	1.59	753/C2	1-1/4" / 1/2"	1.1	1.61
50SPX2KX1RA735	1-1/2"	M50	1.39	1.84	753/D	2" / 1-1/2"	1.42	2.07
50PX2KX1RA736	2"	M50	1.59	2.09	753/D	2" / 1-1/2"	1.42	2.07
63SPX2KX1RA736	2"	M63	1.80	2.34	753/E	2-1/2" - 2"	1.81	2.57
63PX2KX1RA737	2-1/2"	M63	2.15	2.59	753/E	2-1/2" - 2"	1.81	2.57
75SPX2KX1RA737	2-1/2"	M75	2.32	2.84	753/F	3" / 2-1/2"	2.24	3.07
75PX2KX1RA738	3"	M75	2.63	3.09	753/F	3" / 2-1/2"	2.24	3.07
90PX2KX1RA739	3-1/2"	M90	3	3.56	753/H	3-1/2"	3.07	3.52
20S16T3CDS1RA731	1/2"	M20	0.24	0.45	501/453/UNIV/0S	1/2"	0.22	0.47
20ST3CDS1RA731	1/2"	M20	0.37	0.63	501/453/UNIV/O	1/2"	0.37	0.63
20T3CDS1RA731 / 2	1/2" / 3/4"	M20	0.49	0.82	501/453/UNIV/A	3/4" / 1/2"	0.49	0.81
25ST3CDS1RA732	3/4"	M25	0.55	0.87	501/453/UNIV/B	1" / 3/4"	0.66	1.02
25T3CDS1RA732	3/4"	M25	0.72	1.03	501/453/UNIV/B	1" / 3/4"	0.66	1.02
32T3CDS1RA733	1"	M32	0.93	1.34	501/453/UNIV/C	1-1/4" / 1"	0.87	1.3
40T3CDS1RA734	1-1/4"	M40	1.10	1.59	501/453/UNIV/C2	1-1/2" / 1-1/4"	1.1	1.61
50ST3CDS1RA735	1-1/2"	M50	1.39	1.84	501/453/UNIV/D	2" / 1-1/2"	1.42	2.07
50T3CDS1RA736	2"	M50	1.59	2.09	501/453/UNIV/D	2" / 1-1/2"	1.42	2.07
63ST3CDS1RA736	2"	M63	1.80	2.34	501/453/UNIV/E	2-1/2" - 2"	1.81	2.57
63T3CDS1RA737	2-1/2"	M63	2.15	2.59	501/453/UNIV/E	2-1/2" - 2"	1.81	2.57
75ST3CDS1RA737	2-1/2"	M75	2.32	2.84	501/453/UNIV/F	3" / 2-1/2"	2.24	3.07
75T3CDS1RA738	3"	M75	2.63	3.09	501/453/UNIV/F	3" / 2-1/2"	2.24	3.07
90T3CDS1RA739	3-1/2"	M90	3	3.56	501/453/UNIV/H	3-1/2"	3.07	3.52
20SC2KX1RA731	1/2"	M20	0.24	0.45	153/0S	1/2"	0.22	0.47
20SC2KX1RA731	1/2"	M20	0.37	0.63	153/O	1/2"	0.37	0.63
20C2KX1RA731 / 2	1/2" / 3/4"	M20	0.49	0.82	153/A	1/2" / 3/4"	0.49	0.81
25SC2KX1RA732	3/4"	M25	0.55	0.87	153/B	3/4" / 1"	0.66	1.02
25C2KX075PT-7	3/4"	M25	0.72	1.03	153/B	3/4" / 1"	0.66	1.02
32C2KX1RA733	1"	M32	0.93	1.34	153/C	1" / 1-1/4"	0.87	1.3
40C2KX1RA734	1-1/4"	M40	1.10	1.59	153/C2	1-1/4" / 1/2"	1.1	1.61
50SC2KX1RA735	1-1/2"	M50	1.39	1.84	153/D	2" / 1-1/2"	1.42	2.07
50C2KX1RA736	2"	M50	1.59	2.09	153/D	2" / 1-1/2"	1.42	2.07
63SC2KX1RA736	2"	M63	1.80	2.34	153/E	2-1/2" - 2"	1.81	2.57
63C2KX1RA737	2-1/2"	M63	2.15	2.59	153/E	2-1/2" - 2"	1.81	2.57
75SC2KX1RA737	2-1/2"	M75	2.32	2.84	153/F	3" / 2-1/2"	2.24	3.07
75C2KX1RA738	3"	M75	2.63	3.09	153/F	3" / 2-1/2"	2.24	3.07
90C2KX1RA739	3-1/2"	M90	3	3.56	153/H	3-1/2"	3.07	3.52