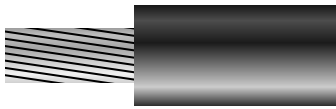


# WS 5 Series End Strippers



## BUSHING SELECTION TABLE

These tables should only be used as a guide. Cable samples should be provided to Ripley to ensure proper sizing.

Cable O.D. to be stripped (inch)		Cable O.D. to be stripped (mm)		Bushing #	Cable O.D. to be stripped (inch)		Cable O.D. to be stripped (mm)		Bushing #
.260 - .285	6.60 - 7.24	WS 5-300	.761 - .785	WS 5-800	19.33 - 19.94	WS 5-300	.761 - .785	WS 5-800	19.33 - 19.94
.286 - .310	7.26 - 7.87	WS 5-325	.786 - .810	WS 5-825	19.96 - 20.57	WS 5-325	.786 - .810	WS 5-825	19.96 - 20.57
.311 - .335	7.90 - 8.51	WS 5-350	.811 - .835	WS 5-850	20.60 - 21.21	WS 5-350	.811 - .835	WS 5-850	20.60 - 21.21
.336 - .360	8.53 - 9.14	WS 5-375	.836 - .860	WS 5-875	21.23 - 21.84	WS 5-375	.836 - .860	WS 5-875	21.23 - 21.84
.361 - .385	9.17 - 9.78	WS 5-400	.861 - .885	WS 5-900	21.87 - 22.48	WS 5-400	.861 - .885	WS 5-900	21.87 - 22.48
.386 - .410	9.80 - 10.41	WS 5-425	.886 - .910	WS 5-925	22.50 - 23.11	WS 5-425	.886 - .910	WS 5-925	22.50 - 23.11
.411 - .435	10.44 - 11.05	WS 5-450	.911 - .935	WS 5-950	23.14 - 23.75	WS 5-450	.911 - .935	WS 5-950	23.14 - 23.75
.436 - .460	11.07 - 11.68	WS 5-475	.936 - .960	WS 5-975	23.77 - 24.38	WS 5-475	.936 - .960	WS 5-975	23.77 - 24.38
.461 - .485	11.71 - 12.32	WS 5-500	.961 - .985	WS 5-1,000	24.41 - 25.02	WS 5-500	.961 - .985	WS 5-1,000	24.41 - 25.02
.486 - .510	12.34 - 12.95	WS 5-525	.986 - 1.010	WS 5-1,025	25.04 - 25.65	WS 5-525	.986 - 1.010	WS 5-1,025	25.04 - 25.65
.511 - .535	12.98 - 13.59	WS 5-550	1.011 - 1.035	WS 5-1,050	25.67 - 26.29	WS 5-550	1.011 - 1.035	WS 5-1,050	25.67 - 26.29
.536 - .560	13.61 - 14.22	WS 5-575	1.036 - 1.060	WS 5-1,075	26.31 - 26.92	WS 5-575	1.036 - 1.060	WS 5-1,075	26.31 - 26.92
.561 - .585	14.25 - 14.86	WS 5-600	1.061 - 1.085	WS 5-1,100	26.95 - 27.56	WS 5-600	1.061 - 1.085	WS 5-1,100	26.95 - 27.56
.586 - .610	14.88 - 15.49	WS 5-625	1.086 - 1.110	WS 5-1,125	27.58 - 28.19	WS 5-625	1.086 - 1.110	WS 5-1,125	27.58 - 28.19
.611 - .635	15.52 - 16.13	WS 5-650	1.111 - 1.135	WS 5-1,150	28.22 - 28.83	WS 5-650	1.111 - 1.135	WS 5-1,150	28.22 - 28.83
.636 - .660	16.15 - 16.76	WS 5-675	1.136 - 1.160	WS 5-1,175	28.85 - 29.46	WS 5-675	1.136 - 1.160	WS 5-1,175	28.85 - 29.46
.661 - .685	16.79 - 17.40	WS 5-700	1.161 - 1.185	WS 5-1,200	29.49 - 30.10	WS 5-700	1.161 - 1.185	WS 5-1,200	29.49 - 30.10
.686 - .710	17.42 - 18.03	WS 5-725	1.186 - 1.210	WS 5-1,225	30.12 - 30.73	WS 5-725	1.186 - 1.210	WS 5-1,225	30.12 - 30.73
.711 - .735	18.06 - 18.67	WS 5-750	1.211 - 1.235	WS 5-1,250	30.76 - 31.37	WS 5-750	1.211 - 1.235	WS 5-1,250	30.76 - 31.37
.736 - .760	18.69 - 19.30	WS 5-775	1.236 - 1.260	WS 5-1,275	31.39 - 32.00	WS 5-775	1.236 - 1.260	WS 5-1,275	31.39 - 32.00
			1.261 - 1.285	WS 5-1,300	32.03 - 32.64		1.261 - 1.285	WS 5-1,300	32.03 - 32.64

