

Cable Prep Kits

Speed Systems offers various kits that include some of the most common tool combinations.



CPK-1



CPK-2



CPK-3



CPK-4



CPK-5



CPK-6



CPK-7



CPK-8



CPK-9



CPK-10



CPK-11

Cable Prep Kits with Multiple Tool Combinations Ordering Chart

CATALOG NUMBER	CPK-12 CASE	CPK-14 BAG	CPK-18 CASE	1542-2CL STRIPPER w/1646X GAUGE	1542-2AS STRIPPER w/1646X GAUGE	CT-1 CHAMFER TOOL	MARK I w/TOOL STOP	1700SS SCORER	LPW1525/TK120X-N COMB. TOOL	BIT/TK120X-Q BUSHING TOOL	SC-11 EDGE WEDGE	SC-13 ROLLER GRIP
CPK-1	X			X				X				
CPK-2	X			X				X			X	X
CPK-3	X				X						X	X
CPK-4		X		X		X		X	X		X	X
CPK-5		X		X				X	X	X	X	X
CPK-6		X					X	X			X	X
CPK-7		X					X	X	X	X	X	X
CPK-8			X	X				X	X			
CPK-9			X	X				X	X		X	X
CPK-10			X		X				X		X	X
CPK-11		CPK-24 BAG				CT-2	Mark II w/Tool Stop	1800SS			X	X

Diameter Over Shielding and Conductor

Cond. Size	15kV - .175" (4.4mm)				15kV - .220" (5.6mm)				25kV - .260" (6.6mm)				35kV - .345" (8.8mm)			
	Con. Str.		Compact		Con. Str.		Compact		Con. Str.		Compact		Con. Str.		Compact	
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm
4	.720	18.3	.700	17.8	.810	20.6	.790	20.1	-	-	-	-	-	-	-	-
2	.780	19.8	.760	19.3	.870	22.1	.850	21.6	-	-	-	-	-	-	-	-
1	.820	20.8	.790	20.1	.910	23.1	.880	22.4	.990	25.1	.960	24.4	-	-	-	-
1/0	.865	22.0	.825	21.0	.955	24.3	.915	23.2	1.035	26.3	.995	25.3	1.245	31.6	1.205	30.6
2/0	.910	23.1	.865	22.0	1.000	25.4	.955	24.3	1.080	27.4	1.035	26.3	1.290	32.8	1.245	31.6
3/0	.960	24.4	.915	23.2	1.050	26.7	1.005	25.5	1.170	29.7	1.085	27.6	1.340	34.0	1.295	32.9
4/0	1.020	25.9	.965	24.5	1.110	28.2	1.055	26.8	1.230	31.2	1.175	29.8	1.400	35.6	1.345	34.2
250	1.075	27.3	1.020	25.9	1.205	30.6	1.110	28.2	1.295	32.9	1.240	31.5	1.470	37.3	1.415	35.9
350	1.220	31.0	1.155	29.3	1.310	33.3	1.245	31.6	1.400	35.6	1.335	33.9	1.575	40.0	1.510	38.4
500	1.335	34.4	1.275	32.4	1.445	36.7	1.365	34.7	1.535	39.0	1.455	37.0	1.750	45.5	1.630	41.4
600	1.445	36.7	1.365	34.7	1.535	39.0	1.445	37.0	1.625	41.3	1.545	39.2	1.840	46.7	1.760	44.7
750	1.550	39.4	1.460	37.1	1.640	41.7	1.550	39.4	1.770	45.0	1.640	41.7	1.945	49.4	1.855	47.1
1000	1.740	44.2	1.610	40.9	1.830	46.5	1.740	44.2	1.920	48.8	1.830	46.5	2.095	53.2	2.005	50.9