



600V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜

單芯

導 標稱 面積 mm ²	體		最小平均 絕緣厚度 mm	最小平均 被覆厚度 mm	完成 外徑 (約) mm	最大導 體電阻 (20℃) Ω/km	試驗 電壓 AC KV/5min	最小絕 緣電阻 (20℃) MΩ·km	標準 單長 M
	構成 條數 No.	外徑 mm							
1.6φ	1	1.6	0.76	0.38	4.1	8.92	3.5	2,500	300
2.0φ	1	2.0	"	"	4.5	5.65	"	2,000	"
2.6φ	1	2.6	"	"	5.1	3.35	"	"	"
3.2 φ	1	3.2	1.14	"	6.6	2.21	5.5	"	"
2.0	7	1.8	0.76	0.38	4.3	9.24	3.5	2,500	300
3.5	7	2.4	"	"	4.9	5.20	"	2,000	"
5.5	7	3.0	"	"	5.5	3.33	"	"	"
8	7	3.3	1.14	"	6.7	2.31	5.5	1,500	"
14	7	4.4	1.14	0.76	8.5	1.30	5.5	1,500	300
22	7	5.5	"	"	9.6	0.824	"	"	"
30	7	6.3	"	"	10.4	0.623	"	1,000	"
38	7	7.1	1.40	"	11.7	0.487	7.0	"	"
50	19	8.2	1.40	1.14	13.7	0.378	7.0	1,000	300
60	19	9.2	"	"	14.7	0.303	"	"	"
80	19	10.6	"	"	16.1	0.229	"	"	"
100	19	11.9	"	"	17.4	0.180	"	800	"
125	19	13.3	1.65	1.65	20.5	0.146	8.0	800	300
150	37	14.8	"	"	22.0	0.118	"	"	"
200	37	16.7	"	"	23.9	0.0922	"	"	200
250	61	18.8	"	"	26.0	0.0722	"	600	"
325	61	21.3	2.03	1.65	29.2	0.0565	10.0	600	200
400	61	24.1	"	"	32.0	0.0454	"	"	"
500	61	27.4	"	"	35.3	0.0373	"	"	150

註：8mm²(含)以上之導體絞合後皆加以適度之壓縮

二芯

1.6φ	1	1.6	0.76	1.14	9.0	9.10	3.5	2,500	300
2.0φ	1	2.0	"	"	9.8	5.76	"	2,000	"
2.6φ	1	2.6	"	"	11.0	3.42	"	"	"
3.2 φ	1	3.2	1.14	"	14.0	2.25	5.5	"	"
2.0	7	1.8	0.76	1.14	9.4	9.42	3.5	2,500	300
3.5	7	2.4	"	"	10.6	5.30	"	2,000	"
5.5	7	3.0	"	"	11.8	3.40	"	"	"
8	7	3.3	1.14	1.52	15.0	2.36	5.5	1,500	"
14	7	4.4	1.14	1.52	17.2	1.33	5.5	1,500	300
22	7	5.5	"	"	19.4	0.840	"	"	"
30	7	6.3	"	2.03	22.0	0.635	"	1,000	"
38	7	7.1	1.40	"	24.6	0.497	7.0	"	"
50	19	8.2	1.40	2.03	26.8	0.386	7.0	1,000	300
60	19	9.2	"	"	28.8	0.309	"	"	"
80	19	10.6	"	"	31.6	0.234	"	"	"
100	19	11.9	"	"	34.2	0.184	"	800	"
125	19	13.3	1.65	2.03	38.3	0.147	8.0	800	300
150	37	14.8	"	"	41.3	0.120	"	"	"
200	37	16.7	"	2.79	46.8	0.0940	"	"	"
250	61	18.8	"	"	51.0	0.0736	"	600	200
325	61	21.3	2.03	2.79	57.4	0.0576	10.0	600	200
400	61	24.1	"	"	63.0	0.0450	"	"	"

註：8mm²(含)以上之導體絞合後皆加以適度之壓縮



三芯

標稱 截面 面積	導體		最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20°C)	試驗 電壓 AC	最小絕 緣電阻 (20°C)	標準 單長
	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ·km	M
1.6φ	1	1.6	0.76	1.14	9.5	9.10	3.5	2,500	300
2.0φ	1	2.0	"	"	10.4	5.76	"	2,000	"
2.6φ	1	2.6	"	"	11.6	3.42	"	"	"
3.2 φ	1	3.2	1.14	1.52	15.7	2.25	5.5	"	"
2.0	7	1.8	0.76	1.14	9.9	9.42	3.5	2,500	300
3.5	7	2.4	"	"	11.2	5.30	"	2,000	"
5.5	7	3.0	"	"	12.5	3.40	"	"	"
8	7	3.3	1.14	1.52	15.9	2.36	"	1,500	"
14	7	4.4	1.14	1.52	18.3	1.33	5.5	1,500	300
22	7	5.5	"	2.03	21.7	0.840	"	"	"
30	7	6.3	"	"	23.4	0.635	"	1,000	"
38	7	7.1	1.40	"	26.2	0.497	7.0	"	"
50	19	8.2	1.40	2.03	28.5	0.386	7.0	1,000	300
60	19	9.2	"	"	30.7	0.309	"	"	"
80	19	10.6	"	"	33.7	0.234	"	"	"
100	19	11.9	"	"	37.5	0.184	"	800	"
125	19	13.3	1.65	2.03	41.5	0.147	8.0	800	300
150	37	14.8	"	2.79	46.5	0.120	"	"	"
200	37	16.7	"	"	51.0	0.0940	"	"	200
250	61	18.8	"	"	55.0	0.0736	"	600	"
325	61	21.3	2.03	2.79	61.4	0.0576	10.0	600	200
400	61	24.1	"	"	67.4	0.0450	"	"	"

四芯

1.6φ	1	1.6	0.76	1.14	10.3	9.10	3.5	2,500	300
2.0φ	1	2.0	"	"	11.3	5.76	"	2,000	"
2.6φ	1	2.6	"	"	12.7	3.42	"	"	"
3.2 φ	1	3.2	1.14	1.52	17.2	2.25	5.5	"	"
2.0	7	1.8	0.76	1.14	10.8	9.42	3.5	2,500	300
3.5	7	2.4	"	"	12.3	5.30	"	2,000	"
5.5	7	3.0	"	1.52	14.5	3.40	"	"	"
8	7	3.3	1.14	"	17.4	2.36	5.5	1,500	"
14	7	4.4	1.14	1.52	20.1	1.33	5.5	1,500	300
22	7	5.5	"	2.03	23.7	0.840	"	"	"
30	7	6.3	"	"	25.7	0.635	"	1,000	"
38	7	7.1	1.40	"	28.8	0.497	7.0	"	"
50	19	8.2	1.40	2.03	31.4	0.386	7.0	1,000	300
60	19	9.2	"	"	33.9	0.309	"	"	"
80	19	10.6	"	"	37.3	0.234	"	"	"
100	19	11.9	"	2.79	42.2	0.184	"	800	200
125	19	13.3	1.65	2.79	47.0	0.147	8.0	800	200
150	37	14.8	"	"	50.6	0.120	"	"	"
200	37	16.7	"	"	55.2	0.0940	"	"	"
250	61	18.8	"	"	60.3	0.0736	"	600	"
325	61	21.3	2.03	3.56	69.6	0.0576	10.0	600	200
400	61	24.1	"	"	76.4	0.0450	"	"	"



5000V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜
單芯

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
8	7	3.3	2.29	1.14	14.1	2.31	18	3,000	300
14	7	4.4	"	1.52	16.0	1.30	"	"	"
22	7	5.5	"	"	17.1	0.824	"	2,500	"
30	7	6.3	"	"	17.9	0.623	"	2,000	"
38	7	7.1	2.29	1.52	18.7	0.487	18	2,000	300
50	19	8.2	"	"	19.8	0.378	"	"	"
60	19	9.2	"	"	20.8	0.303	"	"	"
80	19	10.6	"	2.03	23.2	0.229	"	1,500	"
100	19	11.9	2.29	2.03	24.5	0.180	18	1,500	300
125	19	13.3	"	"	26.2	0.144	"	"	"
150	37	14.8	"	"	27.7	0.118	"	"	"
200	37	16.7	"	"	29.6	0.0922	"	1,000	"
250	61	18.8	2.29	2.03	31.7	0.0722	18	1,000	200
325	61	21.3	"	"	35.0	0.0565	"	"	"
400	61	24.1	"	"	37.8	0.0454	"	800	"
500	61	27.4	"	"	41.1	0.0373	"	"	"

三芯

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
8	7	3.3	2.29	2.03	28.5	2.36	18	3,000	300
14	7	4.4	"	"	30.9	1.33	"	"	"
22	7	5.5	"	"	33.3	0.840	"	2,500	"
30	7	6.3	"	"	35.0	0.635	"	2,000	"
38	7	7.1	2.29	2.03	36.7	0.497	18	2,000	300
50	19	8.2	"	"	39.1	0.386	"	"	"
60	19	9.2	"	"	41.2	0.309	"	"	"
80	19	10.6	"	"	44.3	0.234	"	1,500	"
100	19	11.9	2.29	2.79	48.8	0.184	18	1,500	300
125	19	13.3	"	"	52.4	0.147	"	"	200
150	37	14.8	"	"	55.7	0.120	"	"	"
200	37	16.7	"	"	59.8	0.094	"	1,000	150
250	61	18.8	2.29	2.79	64.3	0.0736	18	1,000	150
325	61	21.3	"	3.56	73.0	0.0576	"	"	"



8000V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜
單芯 中性點接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ·km	M
14	7	4.4	2.92	1.52	17.2	1.30	23	3,500	300
22	7	5.5	"	"	18.3	0.824	"	3,000	"
30	7	6.3	"	"	19.1	0.623	"	2,500	"
38	7	7.1	2.92	1.52	19.9	0.487	23	2,500	300
50	19	8.2	"	2.03	22.0	0.378	"	2,000	"
60	19	9.2	"	"	23.0	0.303	"	"	"
80	19	10.6	2.92	2.03	24.4	0.229	23	2,000	300
100	19	11.9	"	"	25.7	0.180	"	"	"
125	19	13.3	"	"	27.4	0.144	"	1,500	"
150	37	14.8	2.92	2.03	28.9	0.118	23	1,500	300
200	37	16.7	"	"	30.8	0.0922	"	"	200
250	61	18.8	"	"	33.5	0.0722	"	"	"
325	61	21.3	2.92	2.03	36.2	0.0565	23	1,500	150
400	61	24.1	"	"	39.0	0.0454	"	"	"
500	61	27.4	"	"	42.3	0.0373	"	1,000	"

三芯 中性點接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ·km	M
14	7	4.4	2.92	2.03	33.9	1.33	23	3,500	300
22	7	5.5	"	"	36.3	0.840	"	3,000	"
30	7	6.3	"	"	38.0	0.635	"	2,500	"
38	7	7.1	2.92	2.03	39.7	0.497	23	"	300
50	19	8.2	"	"	41.9	0.386	"	2,000	"
60	19	9.2	"	2.79	46.0	0.309	"	"	"
80	19	10.6	2.92	2.79	49.0	0.234	23	2,000	300
100	19	11.9	"	"	51.8	0.184	"	"	"
125	19	13.3	"	"	55.4	0.147	"	1,500	200
150	37	14.8	2.92	2.79	58.7	0.120	23	1,500	150
200	37	16.7	"	"	62.8	0.094	"	"	"
250	61	18.8	"	"	68.6	0.0736	"	"	"
325	61	21.3	2.92	3.56	76.0	0.0576	23	1,500	300



8000V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜
單芯 中性點非接地系統

導體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20°C)	試驗 電壓 AC	最小絕 緣電阻 (20°C)	標準 單長
標稱 截面積	構成	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
14	7	4.4	3.56	1.52	18.5	1.30	28	3,500	300
22	7	5.5	"	"	19.6	0.824	"	3,000	"
30	7	6.3	"	2.03	21.4	0.623	"	2,500	"
38	7	7.1	3.56	2.03	22.2	0.487	28	2,500	300
50	19	8.2	"	"	23.3	0.378	"	2,000	"
60	19	9.2	"	"	24.3	0.303	"	"	"
80	19	10.6	3.56	2.03	25.7	0.229	28	2,000	300
100	19	11.9	"	"	27.0	0.180	"	"	"
125	19	13.3	"	"	28.7	0.144	"	1,500	"
150	37	14.8	3.56	2.03	30.2	0.118	28	1,500	300
200	37	16.7	"	"	32.7	0.0922	"	"	200
250	61	18.8	"	"	34.8	0.0722	"	1,000	"
325	61	21.3	3.56	2.03	37.5	0.0565	28	1,000	150
400	61	24.1	"	"	40.3	0.0454	"	"	"
500	61	27.4	"	2.79	45.3	0.0373	"	"	"

三芯 中性點非接地系統

導體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20°C)	試驗 電壓 AC	最小絕 緣電阻 (20°C)	標準 單長
標稱 截面積	構成	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
14	7	4.4	3.56	2.03	36.7	1.33	28	3,500	300
22	7	5.5	"	"	39.1	0.840	"	3,000	"
30	7	6.3	"	"	40.8	0.635	"	2,500	"
38	7	7.1	3.56	2.03	42.5	0.497	28	2,500	300
50	19	8.2	"	2.79	46.6	0.386	"	2,000	"
60	19	9.2	"	"	48.8	0.309	"	"	"
80	19	10.6	3.56	2.79	51.8	0.234	28	2,000	200
100	19	11.9	"	"	54.6	0.184	"	"	"
125	19	13.3	"	"	58.2	0.147	"	1,500	150
150	37	14.8	3.56	2.79	61.5	0.120	28	1,500	150
200	37	16.7	"	"	66.9	0.094	"	"	"
250	61	18.8	"	3.56	73.0	0.0736	"	1,000	"
325	61	21.3	3.56	3.56	78.8	0.0576	28	1,000	150



15000V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜
單芯 中性點接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20°C)	試驗 電壓 AC	最小絕 緣電阻 (20°C)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	4.45	2.03	24.2	0.487	35	3,500	300
50	19	8.2	"	"	25.3	0.378	"	3,000	"
60	19	9.2	"	"	26.3	0.303	"	"	"
80	19	10.6	4.45	2.03	27.7	0.229	35	2,500	300
100	19	11.9	"	"	29.0	0.180	"	"	200
125	19	13.3	"	"	30.7	0.144	"	2,000	"
150	37	14.8	4.45	2.03	32.8	0.118	35	2,000	200
200	37	16.7	"	"	34.7	0.0922	"	"	"
250	61	18.8	"	"	36.8	0.0722	"	1,500	"
325	61	21.3	4.45	2.03	39.5	0.0565	35	1,500	200
400	61	24.1	"	"	42.3	0.0454	"	"	150
500	61	27.4	"	2.79	47.8	0.0373	"	"	"

三芯 中性點接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20°C)	試驗 電壓 AC	最小絕 緣電阻 (20°C)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	4.45	2.79	48.6	0.497	35	3,500	300
50	19	8.2	"	"	50.9	0.386	"	3,000	"
60	19	9.2	"	"	53.1	0.309	"	"	"
80	19	10.6	4.45	2.79	56.1	0.234	35	2,500	300
100	19	11.9	"	"	58.9	0.184	"	"	"
125	19	13.3	"	"	62.6	0.147	"	2,000	200
150	37	14.8	4.45	2.79	67.1	0.120	35	2,000	150
200	37	16.7	"	"	71.2	0.094	"	"	"
250	61	18.8	"	3.56	77.3	0.0736	"	1,500	"
325	61	21.3	"	"	83.1	0.0576	"	"	"



15000V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜
單芯 中性點非接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	5.59	2.03	26.4	0.487	44	3,500	200
50	19	8.2	"	"	27.5	0.378	"	3,500	"
60	19	9.2	"	"	28.5	0.303	"	3,000	"
80	19	10.6	5.59	2.03	29.9	0.229	44	3,000	150
100	19	11.9	"	"	31.2	0.180	"	2,500	"
125	19	13.3	"	"	33.5	0.144	"	"	"
150	37	14.8	5.59	2.03	35.0	0.118	44	2,500	150
200	37	16.7	"	"	36.9	0.0922	"	2,000	"
250	61	18.8	"	"	39.0	0.0722	"	"	"
325	61	21.3	5.59	2.79	43.4	0.0565	44	"	150
400	61	24.1	"	"	46.2	0.0454	"	1,500	"
500	61	27.4	"	"	50.0	0.0373	"	"	"

三芯 中性點非接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	5.59	2.79	53.3	0.497	44	3,500	150
50	19	8.2	"	"	55.7	0.386	"	3,000	"
60	19	9.2	"	"	57.8	0.309	"	"	"
80	19	10.6	5.59	2.79	60.8	0.234	44	2,500	150
100	19	11.9	"	"	63.6	0.184	"	"	"
125	19	13.3	"	"	68.6	0.147	"	2,500	"
150	37	14.8	5.59	2.79	71.8	0.120	44	2,000	150
200	37	16.7	"	3.56	77.5	0.094	"	"	"
250	61	18.8	"	"	82.0	0.0736	"	"	"
325	61	21.3	"	"	87.9	0.0576	"	"	"



25000V 交連 PE 絕緣低煙無毒(LSFH)被覆電力電纜
單芯 中性點接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	6.6	2.03	28.6	0.487	52	3,600	300
50	19	8.2	"	"	29.7	0.378	"	3,000	"
60	19	9.2	"	"	30.7	0.303	"	"	"
80	19	10.6	6.6	2.03	32.7	0.229	52	2,900	300
100	19	11.9	"	"	34.0	0.180	"	2,800	200
125	19	13.3	"	"	35.7	0.144	"	2,000	"
150	37	14.8	6.6	2.03	37.2	0.118	52	2,000	200
200	37	16.7	"	"	39.1	0.0922	"	"	"
250	61	18.8	"	"	41.2	0.0722	"	1,800	"
325	61	21.3	6.6	2.79	45.6	0.0565	52	1,500	200
400	61	24.1	"	"	48.9	0.0454	"	"	150
500	61	27.4	"	"	52.2	0.0373	"	"	"

三芯 中性點接地系統

導 體			最小平均 絕緣厚度	最小平均 被覆厚度	完成 外徑 (約)	最大導 體電阻 (20℃)	試驗 電壓 AC	最小絕 緣電阻 (20℃)	標準 單長
標稱 截面積	構成 條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	6.6	2.79	58.0	0.497	52	3,600	200
50	19	8.2	"	"	60.4	0.386	"	3,000	"
60	19	9.2	"	"	62.6	0.309	"	"	"
80	19	10.6	6.6	2.79	66.9	0.234	52	2,900	150
100	19	11.9	"	"	69.7	0.184	"	2,800	"
125	19	13.3	"	3.56	74.9	0.147	"	2,000	"
150	37	14.8	6.6	3.56	78.2	0.120	52	2,000	150
200	37	16.7	"	"	82.3	0.094	"	"	"
250	61	18.8	"	"	86.8	0.0736	"	1,800	"
325	61	21.3	"	"	92.6	0.0576	"	1,500	"



單芯 中性點非接地系統

導體			最小平均絕緣厚度	最小平均被覆厚度	完成外徑(約)	最大導體電阻(20°C)	試驗電壓AC	最小絕緣電阻(20°C)	標準單長
標稱截面積	構成條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	8.76	2.03	33.8	0.487	64	4,500	200
50	19	8.2	"	"	34.9	0.378	"	4,000	"
60	19	9.2	"	"	35.9	0.303	"	3,800	"
80	19	10.6	8.76	2.03	37.3	0.229	64	3,600	150
100	19	11.9	"	"	38.6	0.180	"	3,400	"
125	19	13.3	"	"	40.3	0.144	"	3,300	"
150	37	14.8	8.76	2.03	41.8	0.118	64	3,200	150
200	37	16.7	"	2.79	45.4	0.0922	"	2,800	"
250	61	18.8	"	"	48.0	0.0722	"	"	"
325	61	21.3	8.76	2.79	50.7	0.0565	64	2,400	150
400	61	24.1	"	"	53.5	0.0454	"	2,000	"
500	61	27.4	"	"	56.8	0.0373	"	"	"

三芯 中性點接地系統

導體			最小平均絕緣厚度	最小平均被覆厚度	完成外徑(約)	最大導體電阻(20°C)	試驗電壓AC	最小絕緣電阻(20°C)	標準單長
標稱截面積	構成條數	外徑							
mm ²	No.	mm	mm	mm	mm	Ω/km	KV/5min	MΩ-km	M
38	7	7.1	8.76	2.79	69.2	0.497	64	4,500	150
50	19	8.2	"	3.56	73.2	0.386	"	4,000	"
60	19	9.2	"	"	75.4	0.309	"	3,800	"
80	19	10.6	8.76	3.56	78.4	0.234	"	3,600	150
100	19	11.9	"	"	81.2	0.184	"	3,400	"
125	19	13.3	"	"	84.8	0.147	"	3,300	"
150	37	14.8	8.76	3.56	88.1	0.120	64	3,200	150
200	37	16.7	"	"	92.2	0.094	"	2,800	"
250	61	18.8	"	"	97.8	0.0736	"	"	"
325	61	21.3	"	"	103.6	0.0576	"	2,400	"