

## Production Range of cable

Type		No.of cores	Nominal cross-sectional area mm <sup>2</sup>
Copper conductor	Aluminium conductor		
VV VY VV22 VV23	VLV VLY VLV22 VLV23	1	1.5~800 10~800
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	2	1.5~400 4~400 10~400
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	3	1.5~630 4~630 10~630
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	4	1.5~500 4~500 10~500
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	3+1	1.5~630 4~630 10~630
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	5	1.5~500 4~500 10~500
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	4+1	1.5~500 4~500 10~500
VV VY VV22 VV23 VV32 VV33	VLV VLY VLV22 VLV23 VLV32 VLV33	3+2	1.5~500 4~500 10~500

## PVC Insulated Power Cable for for rated Voltage 0.6/1kV

Nominal Cross Sectional area of conductor mm <sup>2</sup>	Nominal thickness of insulation mm	V VLV VY VLY			VV62 VLV62 VV63 VLV63		
		Approx overall diameter mm	Cable weight,max kg/km		Approx overall diameter mm	Cable weight,max kg/km	
			VV VY	VLV VLY		VV62 VV63	VLV62 VLV63
1x1.5	0.8	5.9	50	41	9.3	132	123
1x2.5	0.8	6.3	63	48	9.7	149	134
1x4	1.0	7.2	88	63	10.6	185	161
1x6	1.0	7.7	111	74	11.1	214	178
1x10	1.0	9.1	161	100	12.5	280	219
1x16	1.0	10.1	221	126	13.5	352	251
1x25	1.2	11.6	322	173	15	471	322
1x35	1.2	12.8	419	212	16.2	582	375
1x50*	1.4	14.0	559	267	17.4	736	444
1x70*	1.4	15.6	767	346	19	963	544
1x95*	1.6	17.9	1043	458	21.1	1245	660
1x120*	1.6	19.1	1274	544	22.3	1488	762
1x150*	1.8	21.3	1569	661	24.3	1796	886
1x185*	2.0	23.5	1945	816	26.3	2182	1052
1x240*	2.2	26.5	2519	1038	29.3	2784	1303
1x300*	2.4	29.4	3142	1278	32	3421	1557
1x400*	2.6	32.5	3981	1608	35.3	4279	1905
1x500*	2.8	36.4	5063	2003	41	5785	2725
1x630*	2.8	40.3	6471	2479	44.9	7213	3274
1x800*	2.9	44.4	8099	3052	49.2	8994	3947

Nominal Cross sectional area of conductor mm <sup>2</sup>	Nominal thickness of insulation mm	VW VLV VY VLY				W22 VLV22 VV23 VLV23				W32 VLV32 V33 VLV33			
		Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight max kg/km		Approx overall diameter mm		Cable weight, max kg/km	
		Sector	Circular	VV VY	VLV VLY	Sector	Circular	VV22 VV23	VLV22 VLV23	Sector	Circular	VV32 VV33	VLV32 VLV33
2x1.5	0.8	10.5	10.9	136	110	12.5	13.4	238	204	15.3	14.9	361	341
2x2.5	0.8	11.2	11.7	167	128	13.2	14.2	277	229	16.0	15.7	408	376
2x4	1.0	13.1	13.5	231	171	15.1	16.0	358	290	18.8	18.4	633	577
2x6	1.0	14.1	14.5	287	201	16.1	17.0	424	330	19.8	19.4	714	643
2x10	1.0	16.7	16.9	408	276	18.7	19.4	568	429	22.4	21.8	904	791
2x16	1.0	18.7	18.9	551	347	20.7	21.4	720	508	24.4	23.8	1107	923
2x25	1.2	21.9	22.3	807	476	23.9	24.8	1005	665	28.3	27.9	1613	1306
2x35	1.2	24.2	24.6	1040	583	26.2	27.0	1259	793	30.6	30.2	1920	1492
2x50*	1.4	26.6	27.0	1364	727	28.6	29.4	1604	959	33.2	32.8	2349	1745
2x70*	1.4	30.6	30.8	1872	976	32.0	33.2	2145	1221	38.2	37.6	3256	2429
2x95*	1.6	35.0	35.0	2519	1271	37.8	39.1	3154	1897	43.0	42.2	4112	2939
2x120*	1.6	37.6	38.0	3077	1523	40.4	42.7	3805	2206	45.6	45.2	4815	3318
2x150*	1.8	41.8	41.8	3768	1830	45.4	46.7	4587	2637	51.0	50.2	6099	4215
2x185*	2.0	46.2	46.4	4680	2265	49.6	51.1	5562	3136	55.6	55.0	7301	4959
2x240*	2.2	52.2	51.8	6010	2886	56.2	57.3	7069	3915	61.6	60.6	8932	5821
2x300*	2.4	57.8	57.6	7500	3543	62.0	63.1	8672	4713	67.8	66.8	10801	6981
3x1.5	0.8	11.0	11.5	161	125	13.0	14.0	269	224	15.76	15.5	396	367
3x2.5	0.8	11.8	12.3	202	147	13.8	14.8	317	254	16.6	16.3	453	406
3x4	1.0	13.8	14.2	283	201	15.8	16.6	417	326	19.5	19.1	699	630
3x6	1.0	14.9	15.3	360	238	16.9	17.8	504	374	20.6	20.2	810	704
3x10	1.0	17.7	17.9	519	329	19.7	20.4	678	482	23.4	22.8	1039	870
3x16	1.0	19.9	20.1	713	419	21.9	22.6	894	591	26.3	25.7	1447	1173
3X25	1.2	23.3	23.7	1058	582	25.3	26.2	1268	784	29.7	29.3	1917	1453
3X35	1.2	25.8	26.2	1377	719	27.8	28.6	1610	943	32.4	32.0	2326	1699
3x50*	1.4	28.4	28.8	1829	907	30.6	31.4	2099	1167	36.0	35.6	3125	2239
3x70*	1.4	32.9	32.9	2528	1234	34.3	35.6	2811	1497	40.7	40.1	4056	2794
3x95*	1.6	37.6	37.6	3437	1617	40.4	42.3	4158	2289	45.6	44.8	5148	3408
3x120*	1.6	40.4	40.9	4214	1942	43.8	45.6	4996	2718	49.4	49.1	6478	4309
3x150*	1.8	44.9	44.9	5166	2341	48.5	49.8	6043	3206	54.5	53.7	7720	4964
3x185*	2.0	49.6	49.9	6420	2899	52.0	55.2	7416	3833	59.0	58.5	9224	5783
3x240*	2.2	56.1	55.9	8295	3699	60.1	61.2	9406	4803	65.9	64.9	11474	6971
3x300*	2.4	62.3	61.9	10328	4573	66.3	67.4	11585	5801	72.1	71.1	13862	8226
3x400*	2.6	69.0	69.2	13130	5736	73.2	74.7	14528	7120	80.3	80.1	18028	10694

## PVC Insulated Power Cable for for rated Voltage 0.6/1kV

Nominal Cross sectional area of conductor mm <sup>2</sup>	Nominal thickness of insulation mm	VW VLV VY VLY				W22 VLV22 VV23 VLV23				VV32 VLV32 VV33 VLV33			
		Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight max kg/km		Approx overall diameter mm		Cable weight, max kg/km	
		Sector	Circular	VV VY	VLV VLY	Sector	Circular	VV22 VV23	VLV22 VLV23	Sector	Circular	VV32 VW33	VLV32 VLV33
4x1.5	0.8	-	11.8	192	146	13.8	14.8	309	252	-	16.6	-	405
4x2.5	0.8	-	12.7	245	173	14.7	15.8	370	289	-	18.4	-	567
4x4	1.0	-	14.9	348	240	16.9	17.8	493	376	-	20.6	-	706
4x6	1.0	-	16.2	446	287	18.2	19.0	603	435	-	21.9	-	789
4x10	1.0	-	19.4	651	400	21.4	22.0	825	567	-	25.8	1364	1135
4x16	1.0	-	21.8	905	513	23.8	24.4	1100	702	-	28.2	1709	1343
4x25	1.2	-	25.6	1348	719	27.6	28.6	1580	941	-	32.2	2297	1698
4x35	1.2	-	28.4	1763	892	30.6	31.4	2033	1153	-	35.2	2805	1986
4x50*	1.4	29.1	31.5	2369	1147	33.7	34.6	2668	1436	-	39.5	3841	2660
4x70*	1.4	32.7	36.4	3281	1559	39.2	41.4	4001	2217	-	44.4	4977	3293
4x95*	1.6	38.8	41.7	4465	2049	45.3	46.7	5284	2857	-	50.9	6796	4444
4x120*	1.6	41.3	45.0	5480	2483	48.4	50.3	6367	3344	-	54.4	8076	5132
4x150*	1.8	45.3	50.0	6744	2995	54.0	55.4	7745	3981	-	59.4	9550	5879
4x185*	2.0	52.1	55.2	8354	3707	59.3	66.9	9483	4799	-	65.0	11555	6973
4x240*	2.2	58.2	62.4	10830	4730	66.4	67.6	12063	5956	-	73.2	14338	8383
4x300*	2.4	63.9	69.4	13521	5844	73.4	74.5	14886	7209	-	80.1	18350	10809
4x400*	2.6	71.6	—	17184	—	74.1	84.3	19485	—	-	88.2	22598	—
5x1.5	0.8	-	12.7	226	169	14.7	15.8	351	284	-	18.4	—	562
5x2.5	0.8	-	13.7	291	202	15.7	16.8	427	327	-	19.4	—	631
5x4	1.0	-	16.2	417	283	18.2	19.2	575	431	-	21.9	—	785
5x6	1.0	-	17.5	539	341	19.5	20.6	700	492	-	23.2	—	880
5x10	1.0	-	21.1	791	478	23.1	23.8	982	661	-	27.5	1561	1272
5x16	1.0	-	23.8	1103	617	25.8	26.4	1319	823	-	30.2	1964	1507
5x25	1,2	-	28.1	1656	870	30.1	31.0	1910	1114	-	34.7	2697	1929
5x35	1.2	-	31.4	2186	1098	33.6	34.6	2485	1385	-	39.0	3601	2554
5x50*	1.4	-	35.0	2939	1428	38.4	39.7	3599	2085	-	42.8	4559	3079
5x70*	1.4	-	40.2	4093	1916	43.6	45.3	4868	2685	-	49.2	6355	4241
5x95*	1.6	-	40.2	5545	2543	49.6	51.1	6448	3414	-	55.6	8187	5236
5x120*	1.6	-	49.7	6831	3055	53.1	55.7	7837	4006	-	59.1	9639	5986
5x150*	1.8	-	55.5	8380	3713	59.5	61.0	9512	4803	-	65.3	11582	6978
5x185*	2.0	-	61.3	10412	4594	65.3	67.1	11662	5801	-	71.1	13943	8158
5x240*	2.2	-	69.2	13492	5861	73.2	74.5	14857	7217	-	80.5	18321	10822
5x300*	2.4	-	76.9	16844	7239	81.1	82.4	18393	8786	-	90.0	22251	13817
5x400*	2.6	-	85.8	21401	—	—	92.8	23948	—	-	96.3	27393	—

Nominal Cross sectional area of conductor mm <sup>2</sup>	No. of Cores	Nominal thickness of Insulation mm	W VLV VY VLY				VV22 VLV22 VV23 VLV23				VV32 VLV32 VV33 VLV33			
			Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight max kg/km		Approx overall diameter mm		Cable weight, max kg/km	
			Sector	Circular	VV VY	VLV VLY	Sector	Circular	VV22 VV23	VLV22 VLV23	Sector	Circular	VV32 W33	VLV32 VLV33
3x1.5+1x1	3	0.8	-	12.1	180	-	-	-	-	-	-	-	-	
	1	0.8	-	12.1	180	-	-	-	-	-	-	-	-	
3x2.5+1x1.5	3	0.8	-	12.5	222	167	-	14.5	335	280	-	17.3	497	442
	1	0.8	-	12.5	222	167	-	14.5	335	280	-	17.3	497	442
3x4+1x2.5	3	1.0	-	14.4	312	223	-	16.4	443	354	-	20.1	755	666
	1	0.8	-	14.4	312	223	-	16.4	443	354	-	20.1	755	666
3x6+1x4	3	1.0	-	15.9	411	276	-	17.9	556	421	-	21.6	902	766
	1	1.0	-	15.9	411	276	-	17.9	556	421	-	21.6	902	766
3x10+1x6	3	1.0	-	18.6	592	373	-	20.6	756	534	-	25.0	1307	1088
	1	1.0	-	18.6	592	373	-	20.6	756	534	-	25.0	1307	1088
3x16+1x10	3	1.0	-	21.2	832	485	-	23.2	1015	668	-	27.6	1626	1279
	1	1.0	-	21.2	832	485	-	23.2	1015	668	-	27.6	1626	1279
3x25+1x16	3	1.2	-	24.6	1210	664	-	26.6	1423	878	-	31.0	2136	1591
	1	1.0	-	24.6	1210	664	-	26.6	1423	878	-	31.0	2136	1591
3x35+1x16	3	1.2	-	26.6	1513	792	-	28.6	1744	1024	-	33.2	2531	1810
	1	1.0	-	26.6	1513	792	-	28.6	1744	1024	-	33.2	2531	1810
3x50+1x25	3*	1.4	29.0	30.1	2074	1042	31.0	32.1	2335	1306	-	37.7	3470	2438
	1	1.2	29.0	30.1	2074	1042	31.0	32.1	2335	1306	-	37.7	3470	2438
3x70+1x35	3*	1.4	32.0	34.5	2861	1387	34.0	36.1	3137	1666	-	42.5	4499	3054
	1	1.2	32.0	34.5	2861	1387	34.0	36.1	3137	1666	-	42.5	4499	3054
3x95+1x50	3*	1.6	37.3	39.4	3893	1834	40.3	42.8	4638	2579	-	47.4	5750	3691
	1	1.4	37.3	39.4	3893	1834	40.3	42.8	4638	2579	-	47.4	5750	3691
3x120+1x70	3*	1.6	39.7	42.8	4856	2241	43.5	46.2	5663	3061	-	52.2	7360	4790
	1	1.4	39.7	42.8	4856	2241	43.5	46.2	5663	3061	-	52.2	7360	4790
3x150+1x70	3*	1.8	43.2	46.6	5782	2621	47.0	50.0	6660	3498	-	56.0	8478	5317
	1	1.4	43.2	46.6	5782	2621	47.0	50.0	6660	3498	-	56.0	8478	5317
3x185+1x95	3*	2.0	49.5	51.9	7276	3282	53.8	55.9	8303	4309	-	61.3	10260	6266
	1	1.6	49.5	51.9	7276	3282	53.8	55.9	8303	4309	-	61.3	10260	6266
3x240+1x120	3*	2.2	55.6	58.1	9345	4150	59.9	62.1	10491	5297	-	67.9	12758	7564
	1	1.6	55.6	58.1	9345	4150	59.9	62.1	10491	5297	-	67.9	12758	7564
3x300+1x150	3*	2.4	60.9	64.6	11645	5110	65.2	68.6	12917	6380	-	74.4	15402	8866
	1	1.8	60.9	64.6	11645	5110	65.2	68.6	12917	6380	-	74.4	15402	8866
3x400+1x185	3*	2.6	67.9	71.5	14700	6406	72.3	75.5	16104	7807	-	83.2	19882	11586
	1	2.0	67.9	71.5	14700	6406	72.3	75.5	16104	7807	-	83.2	19882	11586

Nominal Cross sectional area of conductor mm <sup>2</sup>	No. of Cores	Nominal thickness of insulation mm	VV VLV VY VLY				W22 VLV22 VV23 VLV23				W32 VLV32 VV33 VLV33			
			Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight, max kg/km	
			Sector	Circular	VW VY	VLV VLY	Sector	Circular	VV22 VV23	VLV22 VLV23	Sector	Circular	W32 VW33	VLV32 VLV33
4x1.5+1x1	4	0.8	-	12.3	183	-	-	-	-	-	-	-	-	-
	1	0.8	-	12.3	183	-	-	-	-	-	-	-	-	-
4x2.5+1x1.5	4	0.8	-	13.5	266	195	-	15.5	389	318	-	19.2	684	613
	1	0.8	-	13.5	266	195	-	15.5	389	318	-	19.2	684	613
4x4+1x2.5	4	1.0	-	15.7	379	266	-	17.7	523	410	-	21.4	869	756
	1	0.8	-	15.7	379	266	-	17.7	523	410	-	21.4	869	756
4x6+1x4	4	1.0	-	17.3	501	329	-	19.3	660	487	-	23.0	1029	857
	1	1.0	-	17.3	501	329	-	19.3	660	487	-	23.0	1029	857
4x10+1x6	4	1.0	-	20.4	731	451	-	22.4	908	628	-	26.8	1505	1225
	1	1.0	-	20.4	731	451	-	22.4	908	628	-	26.8	1505	1225
4x16+1x10	4	1.0	-	23.2	1030	589	-	25.2	1232	790	-	29.6	1901	1459
	1	1.0	-	23.2	1030	589	-	25.2	1232	790	-	29.6	1901	1459
4x25+1x16	4	1.2	-	27.2	1510	815	-	29.2	1746	1051	-	33.8	2548	1852
	1	1.0	-	27.2	1510	815	-	29.2	1746	1051	-	33.8	2548	1852
4x35+1x16	4	1.2	-	29.6	1912	983	-	31.8	2184	1255	-	37.2	3303	2374
	1	1.0	-	29.6	1912	983	-	31.8	2184	1255	-	37.2	3303	2374
4x50+1x25	4*	1.4	-	33.6	2631	1305	-	35.8	2925	1599	-	41.6	4238	2911
	1	1.2	-	33.6	2631	1305	-	35.8	2925	1599	-	41.6	4238	2911
4x70+1x35	4*	1.4	-	38.4	3636	1741	-	41.2	4324	2436	-	46.4	5458	3592
	1	1.2	-	38.4	3636	1741	-	41.2	4324	2436	-	46.4	5458	3592
4x95+1x50	4*	1.6	-	44.0	4952	2304	-	47.4	5783	3135	-	53.6	7659	4922
	1	1.4	-	44.0	4952	2304	-	47.4	5783	3135	-	53.6	7659	4922
4x120+1x70	4*	1.6	-	47.9	6175	2830	-	51.3	7076	3745	-	57.3	8965	5665
	1	1.4	-	47.9	6175	2830	-	51.3	7076	3745	-	57.3	8965	5665
4x150+1x70	4*	1.8	-	52.4	7405	3331	-	56.4	8443	4366	-	61.8	10434	6358
	1	1.4	-	52.4	7405	3331	-	56.4	8443	4366	-	61.8	10434	6358
4x185+1x95	4*	2.0	-	68.3	9288	4159	-	62.3	10438	5309	-	68.1	12703	7574
	1	1.6	-	68.3	9288	4159	-	62.3	10438	5309	-	68.1	12703	7574
4x240+1x120	4*	2.2	-	65.4	11953	5269	-	69.4	13240	6555	-	75.2	15756	9072
	1	1.6	-	65.4	11953	5269	-	69.4	13240	6555	-	75.2	15756	9072
4x300+1x150	4*	2.4	-	72.7	14901	6492	-	76.7	16329	7920	-	84.4	20222	11749
	1	1.8	-	72.7	14901	6492	-	76.7	16329	7920	-	84.4	20222	11749
4x400+1x185	4*	2.6	-	80.6	18858	8179	-	86.0	21288	10602	-	93.6	25757	15076
	1	2.0	-	80.6	18858	8179	-	86.0	21288	10602	-	93.6	25757	15076

Nominal Cross sectional area of conductor mm <sup>2</sup>	No. of Cores	Nominal thickness of insulation mm	VV VLV VY VLY				W22 VLV22 VV23 VLV23				VV32 VLV32 V33 VLV33			
			Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight, max kg/km		Approx overall diameter mm		Cable weight, max kg/km	
			Sector	Circular	VV VY	VLV VLY	Sector	Circular	VV22 VV23	VLV22 VLV23	Sector	Circular	VV32 VV33	VLV32 VLV33
3x1.5+2x1	3	0.8	-	12.2	176	—	-	—	—	—	-	—	—	—
	2	0.8	-	12.2	176	—	-	—	—	—	-	—	—	—
3x2.5+2x1.5	3	0.8	-	13.3	253	189	-	15.3	374	309	-	19.0	670	606
	2	0.8	-	13.3	253	189	-	15.3	374	309	-	19.0	670	606
3x4+2x2.5	3	1.0	-	15.2	354	250	-	17.2	493	389	-	20.9	821	717
	2	0.8	-	15.2	354	250	-	17.2	493	389	-	20.9	821	717
3x6+2x4	3	1.0	-	17.0	477	317	-	19.0	633	473	-	22.7	1003	844
	2	1.0	-	17.0	477	317	-	19.0	633	473	-	22.7	1003	844
3x10+2x6	3	1.0	-	19.8	681	425	-	21.8	851	595	-	26.2	1434	1178
	2	1.0	-	19.8	681	425	-	21.8	851	595	-	26.2	1434	1178
3x16+2x10	3	1.0	-	22.7	968	561	-	24.7	1165	753	-	29.1	1819	1412
	2	1.0	-	22.7	968	561	-	24.7	1165	753	-	29.1	1819	1412
3x25+2x16	3	1.2	-	26.2	1401	761	-	28.2	1629	989	-	32.8	2401	1760
	2	1.0	-	26.2	1401	761	-	28.2	1629	989	-	32.8	2401	1760
3x35+2x16	3	1.2	-	28.1	1700	884	-	30.3	1958	1142	-	34.7	2776	1960
	2	1.0	-	28.1	1700	884	-	30.3	1958	1142	-	34.7	2776	1960
3x50+2x25	3*	1.4	-	32.1	2367	1185	-	34.3	2661	1479	-	40.1	3910	2728
	2	1.2	-	32.1	2367	1185	-	34.3	2661	1479	-	40.1	3910	2728
3x70+2x35	3*	1.4	-	36.9	3270	1587	-	39.7	3929	2253	-	44.9	5030	3350
	2	1.2	-	36.9	3270	1587	-	39.7	3929	2253	-	44.9	5030	3350
3x95+2x50	3*	1.6	-	41.8	4426	2073	-	45.4	5238	2884	-	51.0	6862	4509
	2	1.4	-	41.8	4426	2073	-	45.4	5238	2884	-	51.0	6862	4509
3x120+2x70	3*	1.6	-	45.9	5625	2589	-	49.3	6490	3467	-	55.3	8316	5286
	2	1.4	-	45.9	5625	2589	-	49.3	6490	3467	-	55.3	8316	5286
3x150+2x70	3*	1.8	-	49.4	6542	2961	-	52.8	7471	3891	-	58.8	9384	5843
	2	1.4	-	49.4	6542	2961	-	52.8	7471	3891	-	58.8	9384	5843
3x185+2x95	3*	2.0	-	55.3	8320	5738	-	59.3	9412	4829	-	65.1	11586	7004
	2	1.6	-	55.3	8320	5738	-	59.3	9412	4829	-	65.1	11586	7004
3x240+2x120	3*	2.2	-	61.5	10620	4670	-	65.5	11832	5912	-	71.3	14226	8305
	2	1.6	-	61.5	10620	4670	-	65.5	11832	5912	-	71.3	14226	8305
3x300+2x150	3*	2.4	-	68.4	13219	5769	-	72.4	14565	7113	-	79.7	18112	10661
	2	1.8	-	68.4	13219	5769	-	72.4	14565	7113	-	79.7	18112	10661
3x400+2x185	3*	2.6	-	75.7	16651	7223	-	79.9	18172	8741	-	88.9	23163	13733
	2	2.0	-	75.7	16651	7223	-	79.9	18172	8741	-	88.9	23163	13733

Type	mH/km	μF/km
0.75	0.3835	0.456
1	0.3640	0.507
1.5	0.3539	0.538
2.5	0.3273	0.641
4	0.3259	0.648
6	0.3065	0.754
10	0.2802	0.971
16	0.2650	1.165
25	0.2583	1.276
35	0.2490	1.473
50	0.2510	1.426
70	0.2420	1.664
95	0.2429	1.637
120	0.2374	1.821
150	0.2358	1.886
185	0.2374	1.822
240	0.2355	1.895
300	0.2345	1.938
400	0.2325	2.025
500	0.2283	2.238



Type	mH/km	μF/km
4	0.4066	0.408
6	0.3802	0.464
10	0.3451	0.568
16	0.3221	0.666
25	0.2991	0.805
35	0.2855	0.917
50	0.2777	0.998
70	0.2656	1.155
95	0.2590	1.262
120	0.2522	1.399
150	0.2444	1.594
185	0.2415	1.681
240	0.2355	1.895
300	0.2345	1.938
400	0.2325	2.025
500	0.2283	2.238