

ANYCERT-CCC-KVV

KVV 聚氯乙烯绝缘护套控制电缆



应用

- 连接和控制电缆，特别在工业环境中使用，干燥或潮湿的室内，露天使用必须具备抗紫外线功能，并遵循产品适用的使用温度范围，适用于无应力缓释或强制引导的自由非连续往复运动下的安装及固定敷设，如机床制造，成套设备安装工程，喷漆车间，电站，冷冻设备，办公自动化设备等。

特点

- 敷设在室内、电缆沟、管道等要求屏蔽的固定场合
- 满足严格的电气和机械性能要求
- 牢固柔软，具有抗油脂和化学物等特性

结构

- 1 类实心导体或 2 类绞合导体
- 特殊 PVC 混合料芯线绝缘
- 芯线绞合成缆
- 特殊 PVC 混合料外护套

性能

- 工作电压：450/750V 或 0.6/1 kV
- 绝缘电阻：>1.5 MOhm x Km
- 最小弯曲半径：6x 电缆外径
- 使用温度范围：-5℃至+70℃

编号	芯数及导体截面积	导体结构	绝缘厚度		护套厚度		电缆近似外径		电缆近似重量			
			mm ²	No/mm	mm		mm		mm		KG/KM	
					450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv
1005kvv00200075	2x0.75	1/0.79	0.6	0.8	1.2	1.8	7.3	9.3	60	94		
1005kvv0020075S7	2x0.75	7/0.37	0.6	0.8	1.2	1.8	7.6	9.6	63	98		
1005kvv002001	2x1	1/1.13	0.6	0.8	1.2	1.8	7.7	9.7	68	103		
1005kvv002001S7	2x1	7/0.43	0.6	0.8	1.2	1.8	8.0	10.0	71	108		
1005kvv0020015	2x1.5	1/1.38	0.7	0.8	1.2	1.8	8.6	10.2	87	119		
1005kvv0020015S7	2x1.5	7/0.52	0.7	0.8	1.2	1.8	8.9	10.5	94	124		
1005kvv0020025	2x2.5	1/1.78	0.8	0.8	1.2	1.8	9.8	11.0	120	148		
1005kvv0020025S7	2x2.5	7/0.68	0.8	0.8	1.2	1.8	10.3	11.5	127	157		
1005kvv002004	2x4	1/2.25	0.8	1.0	1.2	1.8	10.7	12.7	158	205		
1005kvv002004S7	2x4	7/0.85	0.8	1.0	1.2	1.8	11.3	13.3	166	215		
1005kvv002006	2x6	1/2.76	0.8	1.0	1.2	1.8	11.7	13.7	207	258		
1005kvv002006S7	2x6	7/1.04	0.8	1.0	1.2	1.8	12.4	14.4	216	269		
1005kvv0020010S7	2x10	7/1.35	1.0	1.0	1.2	1.8	15.7	16.3	353	372		
1005kvv00300075	3x0.75	1/0.97	0.6	0.8	1.2	1.8	7.7	9.7	72	109		
1005kvv0030075S7	3x0.75	7/0.37	0.6	0.8	1.2	1.8	8.0	10.0	76	114		
1005kvv003001	3x1	1/1.13	0.6	0.8	1.2	1.8	8.0	10.1	83	122		
1005kvv003001S7	3x1	7/0.43	0.6	0.8	1.2	1.8	8.4	10.4	87	127		
1005kvv0030015	3x1.5	1/1.38	0.7	0.8	1.2	1.8	9.0	10.6	109	143		
1005kvv0030015S7	3x1.5	7/0.52	0.7	0.8	1.2	1.8	9.4	11.0	113	149		
1005kvv0030025	3x2.5	1/1.78	0.8	0.8	1.2	1.8	10.3	11.5	153	183		
1005kvv0030025S7	3x2.5	7/0.68	0.8	0.8	1.2	1.8	10.8	12.0	162	193		
1005kvv003004	3x4	1/2.25	0.8	1.0	1.2	1.8	11.3	13.4	206	259		
1005kvv003004S7	3x4	7/0.85	0.8	1.0	1.2	1.8	11.9	14.0	215	270		

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			mm ²	No/mm	mm		mm		mm		KG/KM	
					450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv
1005kvv001200075	12x0.75	1/0.79	0.6	0.8	1.5	1.8	12.6	14.9	212	270		
1005kvv00120075S7	12x0.75	7/0.37	0.6	0.8	1.5	1.8	13.2	15.5	222	283		
1005kvv0012001	12x1	1/1.13	0.6	0.8	1.5	1.8	13.3	15.5	250	311		
1005kvv0012001S7	12x1	7/0.43	0.6	0.8	1.5	1.8	13.9	16.2	262	326		
1005kvv00120015	12x1.5	1/1.38	0.7	0.8	1.5	1.8	15.1	16.6	341	385		
1005kvv00120015S7	12x1.5	7/0.52	0.7	0.8	1.5	1.8	15.9	17.3	352	398		
1005kvv00120025	12x2.5	1/1.78	0.8	0.8	1.5	1.8	17.6	18.2	500	525		
1005kvv00120025S7	12x2.5	7/0.68	0.8	0.8	1.7	1.8	19.1	19.3	543	552		
1005kvv0012004	12x4	1/2.25	0.8	1.0	1.7	1.8	20.0	21.9	715	784		
1005kvv0012004S7	12x4	7/0.85	0.8	1.0	1.7	1.8	21.2	23.1	739	811		
1005kvv0012006	12x6	1/2.76	0.8	1.0	1.7	1.8	22.1	24.0	973	1048		
1005kvv0012006S7	12x6	7/1.04	0.8	1.0	1.7	1.8	23.6	25.5	998	1078		
1005kvv001400075	14x0.75	1/0.97	0.6	0.8	1.5	1.8	13.2	15.5	238	302		
1005kvv00140075S7	14x0.75	7/0.37	0.6	0.8	1.5	1.8	13.8	16.2	249	316		
1005kvv0014001	14x1	1/1.13	0.6	0.8	1.5	1.8	13.9	16.3	282	350		
1005kvv0014001S7	14x1	7/0.43	0.6	0.8	1.5	1.8	14.6	17.0	296	366		
1005kvv00140015	14x1.5	1/1.38	0.7	0.8	1.5	1.8	15.9	17.4	386	434		
1005kvv00140015S7	14x1.5	7/0.52	0.7	0.8	1.5	1.8	16.7	18.1	399	450		
1005kvv00140025	14x2.5	1/1.78	0.8	0.8	1.5	1.8	18.5	19.1	571	596		
1005kvv00140025S7	14x2.5	7/0.68	0.8	0.8	1.5	1.8	19.7	20.3	600	627		
1005kvv0014004	14x4	1/2.25	0.8	1.0	1.7	1.8	21.0	23.0	818	895		
1005kvv0014004S7	14x4	7/0.85	0.8	1.0	1.7	1.8	22.3	24.3	844	926		
1005kvv0014006	14x6	1/2.76	0.8	1.0	1.7	1.8	23.2	25.2	1117	1202		
1005kvv0014006S7	14x6	7/1.04	0.8	1.0	1.7	1.8	24.8	26.8	1145	1236		
1005kvv001600075	16x0.75	1/1.09	0.6	0.8	1.5	1.8	13.8	16.3	265	335		
1005kvv00160075S7	16x0.75	7/0.37	0.6	0.8	1.5	1.8	14.5	16.9	278	351		
1005kvv0016001	16x1	1/1.13	0.6	0.8	1.5	1.8	14.6	17.0	315	389		
1005kvv0016001S7	16x1	7/0.43	0.6	0.8	1.5	1.8	15.3	17.8	330	408		
1005kvv00160015	16x1.5	1/1.38	0.7	0.8	1.5	1.8	16.7	18.2	433	486		
1005kvv00160015S7	16x1.5	7/0.52	0.7	0.8	1.5	1.8	17.5	19.1	448	503		
1005kvv00160025	16x2.5	1/1.78	0.8	0.8	1.7	1.8	19.9	20.1	661	670		
1005kvv00160025S7	16x2.5	7/0.68	0.8	0.8	1.7	1.8	21.1	21.3	694	704		
1005kvv001900075	19x0.75	1/0.97	0.6	0.8	1.5	1.8	14.5	17.1	298	375		
1005kvv00190075S7	19x0.75	7/0.37	0.6	0.8	1.5	1.8	15.2	17.8	312	393		
1005kvv0019001	19x1	1/1.13	0.6	0.8	1.5	1.8	15.3	17.9	357	438		
1005kvv0019001S7	19x1	7/0.43	0.6	0.8	1.5	1.8	16.1	18.7	373	458		
1005kvv00190015	19x1.5	1/1.38	0.7	0.8	1.5	1.8	17.5	19.1	493	550		
1005kvv00160015S7	19x1.5	7/0.52	0.7	0.8	1.5	1.8	18.4	20.0	508	568		
1005kvv00160025	19x2.5	1/1.78	0.8	0.8	1.7	1.8	20.9	21.1	754	764		
1005kvv00160025S7	19x2.5	7/0.68	0.8	0.8	1.7	1.8	22.2	22.4	791	801		

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			mm		mm		mm		KG/KM	
	mm ²	No/mm	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv
1005kvv02400075	24x0.75	1/0.79	0.6	0.8	1.5	1.8	16.6	19.6	368	462
1005kvv02400075S7	24x0.75	7/0.37	0.6	0.8	1.5	1.8	17.5	20.5	386	484
1005kvv024001	24x1	1/1.13	0.6	0.8	1.5	1.8	17.6	20.6	442	541
1005kvv024001S7	24x1	7/0.43	0.6	0.8	1.5	1.8	18.5	21.5	462	566
1005kvv0240015	24x1.5	1/1.38	0.7	0.8	1.7	1.8	20.7	22.1	631	681
1005kvv0240015S7	24x1.5	7/0.52	0.7	0.8	1.7	1.8	21.8	23.2	651	704
1005kvv0240025	24x2.5	1/1.78	0.8	0.8	1.7	1.8	24.3	24.5	939	950
1005kvv0240025S7	24x2.5	7/0.68	0.8	0.8	1.7	1.8	25.8	26.0	986	998
1005kvv02700075	27x0.75	1/0.79	0.6	1.0	1.5	1.8	17.0	20.0	403	504
1005kvv02700075S7	27x0.75	7/0.37	0.6	1.0	1.5	1.8	17.8	20.9	422	528
1005kvv027001	17x1	1/1.13	0.6	1.0	1.5	1.8	17.9	21.0	485	592
1005kvv027001S7	27x1	7/0.43	0.6	1.0	1.5	1.8	18.9	22.0	507	619
1005kvv0270015	27x1.5	1/1.38	0.7	0.8	1.7	1.8	21.1	22.5	694	749
1005kvv0270015S7	27x1.5	7/0.52	0.7	0.8	1.7	1.8	22.2	23.6	716	774
1005kvv0270025	27x2.5	1/1.78	0.8	0.8	1.7	1.8	24.8	25.0	1038	1050
1005kvv0270025S7	27x2.5	7/0.68	0.8	0.8	1.7	1.8	26.4	26.6	1089	1101
1005kvv0300075	30x0.75	1/1.38	0.6	0.8	1.5	1.8	17.5	20.7	439	549
1005kvv0300075S7	30x0.75	7/0.52	0.6	0.8	1.5	1.8	18.4	21.6	461	575
1005kvv030001	30x1	1/1.13	0.6	0.8	1.7	1.8	18.9	21.7	548	646
1005kvv030001S7	30x1	7/0.68	0.6	0.8	1.7	1.8	20.0	22.7	572	675
1005kvv0300015	30x1.5	1/2.25	0.7	1.0	1.7	1.8	21.8	23.3	760	879
1005kvv0300015S7	30x1.5	7/0.85	0.7	1.0	1.7	1.8	23.0	24.5	784	842
1005kvv0300025	30x2.5	1/2.76	0.8	1.0	1.7	1.8	25.7	25.9	1140	1152
1005kvv0300025S7	30x2.5	7/1.04	0.8	1.0	1.7	1.8	27.3	27.5	1196	1209
1005kvv03700075	37x0.75	1/0.97	0.6	0.8	1.7	1.8	19.2	22.2	542	652
1005kvv03700075S7	37x0.75	7/0.37	0.6	0.8	1.7	1.8	20.2	23.2	568	684
1005kvv037001	37x1	1/1.13	0.6	0.8	1.7	1.8	20.3	23.3	654	771
1005kvv037001S7	37x1	7/0.43	0.6	0.8	1.7	1.8	21.4	24.4	684	806
1005kvv0370015	37x1.5	1/1.38	0.7	0.8	1.7	1.8	23.5	25.1	913	983
1005kvv0370015S7	37x1.5	7/0.52	0.7	0.8	1.7	1.8	24.7	26.3	941	1014
1005kvv0370025	37x2.5	1/1.78	0.8	0.8	1.7	1.9	27.7	28.1	1373	1403
1005kvv0370025S7	37x2.5	7/0.68	0.8	0.8	1.7	1.9	29.5	29.9	1445	1471
1005kvv04400075	24x0.75	1/0.79	0.6	0.8	1.7	1.8	21.4	24.8	635	770
1005kvv04400075S7	24x0.75	7/0.37	0.6	0.8	1.7	1.8	22.5	25.9	666	802
1005kvv044001	24x1	1/1.13	0.6	0.8	1.7	1.8	22.6	26.0	769	906
1005kvv044001S7	24x1	7/0.43	0.6	0.8	1.7	1.8	23.9	27.3	803	947
1005kvv0440015	24x1.5	1/1.38	0.7	0.8	1.7	1.9	26.2	28.2	1075	1168
1005kvv0440015S7	24x1.5	7/0.52	0.7	0.8	1.7	1.9	27.7	29.7	1108	1207
1005kvv0440025	24x2.5	1/1.78	0.8	0.8	2.0	2.0	31.6	31.6	1669	1669
1005kvv0440025S7	24x2.5	7/0.68	0.8	0.8	2.0	2.0	33.7	33.7	1750	1750
1005kvv04800075	48x0.75	1/0.79	0.6	1.0	1.7	1.8	21.7	25.2	681	820

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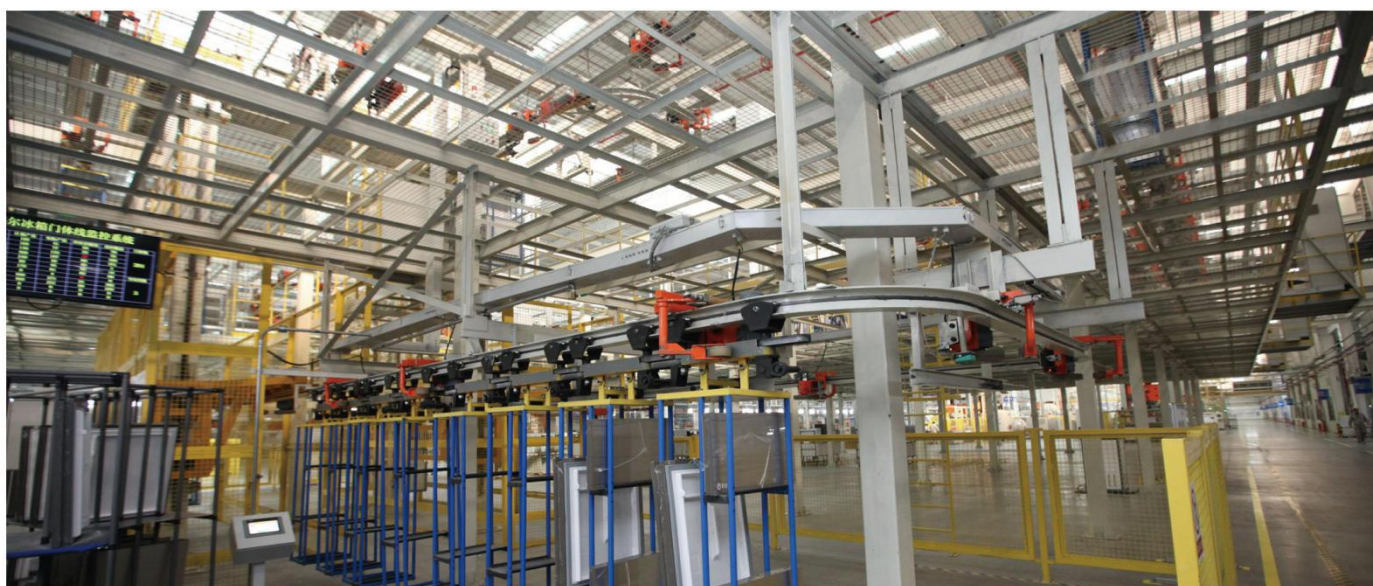
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编号	芯数及导体截面积	导体结构	绝缘厚度		护套厚度		电缆近似外径		电缆近似重量	
			mm		mm		mm		KG/KM	
	mm ²	No/mm	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv
1005kvv04800075S7	48x0.75	7/0.37	0.6	1.0	1.7	1.8	22.8	26.3	714	860
1005kvv048001	48x1	1/1.13	0.6	1.0	1.7	1.8	23.0	26.5	826	973
1005kvv048001S7	48x1	7/0.43	0.6	1.0	1.7	1.8	24.3	27.8	863	1017
1005kvv0480015	48x1.5	1/1.38	0.7	0.8	1.7	1.9	26.7	28.7	1158	1259
1005kvv0480015S7	48x1.5	7/0.52	0.7	0.8	1.7	1.9	28.1	30.2	1193	1299
1005kvv0480025	48x2.5	1/1.78	0.8	0.8	2.0	2.0	32.2	32.2	1800	1800
1005kvv0480025S7	48x2.5	7/0.68	0.8	0.8	2.0	2.1	34.3	34.5	1888	1903
1005kvv0520075	52x0.75	1/1.38	0.6	0.8	1.7	1.8	22.3	25.8	729	878
1005kvv0520075S7	52x0.75	7/0.52	0.6	0.8	1.7	1.8	23.4	27.0	764	920
1005kvv052001	52x1	1/1.78	0.6	0.8	1.7	1.8	23.6	27.2	886	1043
1005kvv052001S7	52x1	7/0.68	0.6	0.8	1.7	1.9	25.0	28.7	925	1103
1005kvv0520015	52x1.5	1/2.25	0.7	1.0	1.7	1.9	27.4	29.5	1244	1351
1005kvv0520015S7	52x1.5	7/0.85	0.7	1.0	1.7	2.0	28.9	31.2	1281	1408
1005kvv0520025	52x2.5	1/2.76	0.8	1.0	2.0	2.0	33.0	33.0	1935	1935
1005kvv0520025S7	52x2.5	7/1.04	0.8	1.0	2.0	2.1	35.2	35.4	2029	2045
1005kvv06100075	61x0.75	1/0.97	0.6	0.8	1.7	1.8	23.5	27.3	837	1008
1005kvv06100075S7	61x0.75	7/0.37	0.6	0.8	1.7	1.9	24.8	28.8	878	1069
1005kvv061001	61x1	1/1.13	0.6	0.8	1.7	1.9	25.0	29.0	1020	1213
1005kvv061001S7	61x1	7/0.43	0.6	0.8	1.7	1.9	26.4	30.4	1065	1268
1005kvv0610015	61x1.5	1/1.38	0.7	0.8	1.7	2.0	29.6	31.4	1476	1572
1005kvv0610015S7	61x1.5	7/0.52	0.7	0.8	1.7	2.0	31.2	33.0	1521	1621
1005kvv0610025	61x2.5	1/1.78	0.8	0.8	2.0	2.1	35.0	35.2	2238	2254
1005kvv0610025S7	61x2.5	7/0.68	0.8	0.8	2.0	2.2	37.4	37.8	2346	2380

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*可为客户提供特殊定做



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			mm		mm		mm		KG/KM	
	mm ²	No/mm	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv
1005kvv003006	3x6	1/2.76	0.8	1.0	1.5	1.8	13.0	14.5	292	332
1005kvv003006S7	3x6	7/1.04	0.8	1.0	1.5	1.8	13.8	15.2	302	344
1005kvv0030010S7	3x10	7/1.35	1.0	1.0	1.5	1.8	16.6	17.2	467	490
1005kvv00400075	4x0.75	1/0.79	0.6	0.8	1.2	1.8	8.2	10.4	87	128
1005kvv0040075S7	4x0.75	7/0.37	0.6	0.8	1.2	1.8	8.6	10.7	91	134
1005kvv004001	4x1	111.13	0.6	0.8	1.2	1.8	8.6	10.8	101	144
1005kvv004001S7	4x1	7/0.43	0.6	0.8	1.2	1.8	9.0	11.2	105	151
1005kvv0040015	4x1.5	1/1.38	0.7	0.8	1.2	1.8	9.7	11.4	134	171
1005kvv0040015S7	4x1.5	7/0.52	0.7	0.8	1.2	1.8	10.1	11.8	139	178
1005kvv0040025	4x2.5	1/1.78	0.8	0.8	1.2	1.8	11.2	12.4	191	223
1005kvv0040025S7	4x2.5	7/0.68	0.8	0.8	1.2	1.8	11.8	13.0	201	235
1005kvv004004	4x4	1/2.25	0.8	1.0	1.5	1.8	12.9	14.5	277	320
1005kvv004004S7	4x4	7/0.85	0.8	1.0	1.5	1.8	13.6	15.2	288	333
1005kvv004006	4x6	1/2.76	0.8	1.0	1.5	1.8	14.1	15.7	368	415
1005kvv004006S7	4x6	7/1.04	0.8	1.0	1.5	1.8	15.0	16.6	380	429
1005kvv0040010S7	4x10	7/1.35	1.0	1.0	1.5	1.8	18.2	18.8	594	619
1005kvv00500075	5x0.75	1/0.97	0.6	0.8	1.2	1.8	8.9	11.1	102	149
1005kvv0050075S7	5x0.75	7/0.37	0.6	0.8	1.2	1.8	9.2	11.5	107	156
1005kvv005001	5x1	111.13	0.6	0.8	1.2	1.8	9.3	11.6	119	168
1005kvv005001S7	5x1	7/0.43	0.6	0.8	1.2	1.8	9.7	12.0	125	176
1005kvv0050015	5x1.5	1/1.38	0.7	0.8	1.2	1.8	10.5	12.2	159	201
1005kvv0050015S7	5x1.5	7/0.52	0.7	0.8	1.2	1.8	11.0	12.7	165	209
1005kvv0050025	5x2.5	1/1.78	0.8	0.8	1.5	1.8	12.7	13.3	247	264
1005kvv0050025S7	5x2.5	7/0.68	0.8	0.8	1.5	1.8	13.4	14.0	260	279
1005kvv005004	5x4	1/2.25	0.8	1.0	1.5	1.8	14.0	15.7	334	383
1005kvv005004S7	5x4	7/0.85	0.8	1.0	1.5	1.8	14.8	16.5	347	399
1005kvv005006	5x6	1/2.76	0.8	1.0	1.5	1.8	15.4	17.1	447	500
1005kvv005006S7	5x6	7/1.04	0.8	1.0	1.5	1.8	16.3	18.0	461	518
1005kvv0050010S7	5x10	7/1.35	1.0	1.0	1.7	1.8	20.3	20.5	743	752
1005kvv00600075	6x0.75	1/0.97	0.6	0.8	1.2	1.8	9.5	11.9	115	166
1005kvv0060075S7	6x0.75	7/0.37	0.6	0.8	1.2	1.8	9.9	12.3	120	174
1005kvv006001	6x1	111.13	0.6	0.8	1.2	1.8	10.0	12.4	135	188
1005kvv006001S7	6x1	7/0.43	0.6	0.8	1.2	1.8	10.5	12.9	141	197
1005kvv0060015	6x1.5	1/1.38	0.7	0.8	1.2	1.8	11.3	13.1	181	227
1005kvv0060015S7	6x1.5	7/0.52	0.7	0.8	1.2	1.8	11.9	13.7	188	236
1005kvv0060025	6x2.5	1/1.78	0.8	0.8	1.5	1.8	13.7	14.3	282	301
1005kvv0060025S7	6x2.5	7/0.68	0.8	0.8	1.5	1.8	14.5	15.1	296	317
1005kvv006004	6x4	1/2.25	0.8	1.0	1.5	1.8	15.2	17.0	384	438
1005kvv006004S7	6x4	7/0.85	0.8	1.0	1.5	1.8	16.1	17.9	397	455

页码

ANYCERT-CCC-KVV

KVV 聚氯乙烯绝缘护套控制电缆

编号	芯数及导体截面积	导体结构	绝缘厚度		护套厚度		电缆近似外径		电缆近似重量			
			mm ²	No/mm	mm		mm		mm		KG/KM	
					450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv	450/750V	0.6/1kv
1005kvv00700075	7x0.75	1/0.79	0.6	0.8	1.2	1.8	9.5	11.9	123	176		
1005kvv0070075S7	7x0.75	7/0.37	0.6	0.8	1.2	1.8	9.9	12.3	129	184		
1005kvv007001	7x1	1/1.13	0.6	0.8	1.2	1.8	10.0	12.4	146	200		
1005kvv007001S7	7x1	7/0.43	0.6	0.8	1.2	1.8	10.5	12.9	152	209		
1005kvv0070015	7x1.5	1/1.38	0.7	0.8	1.2	1.8	11.3	13.1	198	244		
1005kvv0070015S7	7x1.5	7/0.52	0.7	0.8	1.2	1.8	11.9	13.7	204	253		
1005kvv0070025	7x2.5	1/1.78	0.8	0.8	1.5	1.8	13.7	14.3	308	327		
1005kvv0070025S7	7x2.5	7/0.68	0.8	0.8	1.5	1.8	14.5	15.1	323	343		
1005kvv007004	7x4	1/2.25	0.8	1.0	1.5	1.8	15.2	17.0	423	482		
1005kvv007004S7	7x4	7/0.85	0.8	1.0	1.5	1.8	16.1	17.9	437	487		
1005kvv007006	7x6	1/2.76	0.8	1.0	1.5	1.8	16.7	18.5	585	643		
1005kvv007006S7	7x6	7/1.04	0.8	1.0	1.5	1.8	17.8	19.6	602	689		
1005kvv0070010S7	7x10	7/1.35	1.0	1.0	1.7	1.8	22.2	22.4	975	988		
1005kvv00800075	8x0.75	1/0.97	0.6	0.8	1.2	1.8	10.2	12.7	140	198		
1005kvv0080075S7	8x0.75	7/0.37	0.6	0.8	1.2	1.8	10.6	13.1	147	208		
1005kvv008001	8x1	111.13	0.6	0.8	1.2	1.8	10.7	13.2	166	227		
1005kvv008001S7	8x1	7/0.43	0.6	0.8	1.2	1.8	11.2	13.7	174	237		
1005kvv0080015	8x1.5	1/1.38	0.7	0.8	1.5	1.8	12.8	14.0	243	277		
1005kvv0080015S7	8x1.5	7/0.52	0.7	0.8	1.5	1.8	13.4	14.6	251	287		
1005kvv0080025	8x2.5	111.78	0.8	0.8	1.5	1.8	14.8	15.4	352	372		
1005kvv0080025S7	8x2.5	7/0.68	0.8	0.8	1.5	1.8	15.6	16.2	370	392		
1005kvv008004	8x4	1/2.25	0.8	1.0	1.5	1.8	16.3	18.2	485	549		
1005kvv008004S7	8x4	7/0.85	0.8	1.0	1.5	1.8	17.3	19.2	502	569		
1005kvv008006	8x6	1/2.76	0.8	1.0	1.7	1.8	18.4	19.9	675	728		
1005kvv008006S7	8x6	7/1.04	0.8	1.0	1.7	1.8	19.6	21.1	693	760		
1005kvv0080010S7	8x10	7/1.35	1.0	1.0	1.7	1.8	24.0	24.2	1097	108		
1005kvv001000075	10x0.75	1/0.97	0.6	0.8	1.2	1.8	11.7	14.5	172	241		
1005kvv00100075S7	10x0.75	7/0.37	0.6	0.8	1.2	1.8	12.2	15.0	181	233		
1005kvv0010001	10x1	111.13	0.6	0.8	1.5	1.8	12.9	15.1	221	277		
1005kvv0010001S7	10x1	7/0.43	0.6	0.8	1.5	1.8	13.6	15.8	232	233		
1005kvv00100015	10x1.5	1/1.38	0.7	0.8	1.5	1.8	14.7	16.1	299	277		
1005kvv00100015S7	10x1.5	7/0.52	0.7	0.8	1.5	1.8	15.4	16.8	309	341		
1005kvv00100025	10x2.5	1/1.78	0.8	0.8	1.5	1.8	17.1	17.7	435	352		
1005kvv00100025S7	10x2.5	7/0.68	0.8	0.8	1.5	1.8	18.2	18.8	458	456		
1005kvv0010004	10x4	1/2.25	0.8	1.0	1.7	1.8	19.4	21.2	619	456		
1005kvv0010004S7	10x4	7/0.85	0.8	1.0	1.7	1.8	20.6	22.4	641	880		
1005kvv0010006	10x6	1/2.76	0.8	1.0	1.7	1.8	21.4	23.2	837	904		
1005kvv0010006S7	10x6	7/1.04	0.8	1.0	1.7	1.8	22.9	24.7	861	931		
1005kvv00100010S7	10x10	7/1.35	1.0	1.0	1.7	1.8	28.2	28.6	1366	1391		

