

KONTROL - KUMANDA KABLOLARI - EKRANLI  
CONTROL CABLES - WITH SCREEN

H05VVC4V5-K (NYSLYCYÖ-J)

H05VVC4V5-K 300/500 V.  
(NYSLYCYÖ-J) 300/500 V.

S P.KODU ORDER CODE	KES T CROSS SECTION mm <sup>2</sup>	DI ÇAP OVERALL DIA. mm	BAKIR A IRLI I COPPER WEIGHT Kg/Km	YAKL. A IRLIK APP. WEIGHT Kg/Km
<b>1 mm<sup>2</sup></b>				
42010002	2 x 1	8,8	49,0	11
42010003	3 G 1	9,2	58,0	138
42010004	4 G 1	10,1	73,0	174
42010005	5 G 1	11,0	86,0	202
42010006	6 G 1	11,8	99,0	232
42010007	7 G 1	12,9	112,0	260
42010008	8 G 1	13,8	127,0	296
42010009	9 G 1	14,6	134,0	332
42010010	10 G 1	15,1	141,0	344
42010012	12 G 1	15,6	176,0	416
42010014	14 G 1	16,3	198,0	430
42010016	16 G 1	17,1	217,0	492
42010018	18 G 1	17,9	249,0	556
42010019	19 G 1	19,0	256,0	580
42010020	20 G 1	19,0	264,0	592
42010024	24 G 1	21,0	316,0	734
42010025	25 G 1	21,1	332,0	760
42010027	27 G 1	21,4	374,0	818
42010030	30 G 1	22,0	394,0	932
42010034	34 G 1	23,8	422,0	989
42010036	36 G 1	23,8	446,0	998
42010037	37 G 1	24,8	455,0	1014
42010040	40 G 1	26,0	568,0	1141
42010041	41 G 1	26,0	582,0	1154
42010046	46 G 1	27,6	642,0	1232
42010050	50 G 1	28,4	698,0	1288
42010061	61 G 1	30,7	842,0	1442
42010065	65 G 1	32,0	908,0	1508
42210075	75 G 1	33,4	1048,0	1664
42010090	90 G 1	35,4	1252,0	1896
<b>2,5 mm<sup>2</sup></b>				
42025002	2 x 2,5	11,3	82,0	188
42025003	3 G 2,5	11,7	112,0	238
42025004	4 G 2,5	13,0	144,0	284
42025005	5 G 2,5	14,2	178,0	336
42025006	6 G 2,5	15,5	204,0	384
42025007	7 G 2,5	16,9	228,0	438
42025008	8 G 2,5	18,2	258,0	489
42025010	10 G 2,5	20,3	312,0	660
42025012	12 G 2,5	20,5	370,0	758
42025014	14 G 2,5	21,6	416,0	884
42025016	16 G 2,5	23,0	466,0	946
42025018	18 G 2,5	24,2	518,0	1052
42025020	20 G 2,5	25,8	573,0	1138
42025024	24 G 2,5	28,8	860,0	1342
42025025	25 G 2,5	29,1	892,0	1376
42025027	27 G 2,5	29,3	964,0	1503
42025030	30 G 2,5	30,4	1056,0	1652
42025034	34 G 2,5	32,7	1172,0	1890
42025041	41 G 2,5	35,2	1472,0	2284
42025046	46 G 2,5	37,2	1578,0	2467
42025050	50 G 2,5	38,2	1662,0	2676
42025061	61 G 2,5	41,4	1984,0	3082

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<b>1,5 mm<sup>2</sup></b>				
42015002	2 x 1,5	9,6	62,0	145
42015003	3 G 1,5	10,1	75,0	171
42015004	4 G 1,5	11,0	93,0	198
42015005	5 G 1,5	12,0	110,0	233
42015006	6 G 1,5	13,2	128,0	280
42015007	7 G 1,5	14,2	152,0	314
42015008	8 G 1,5	15,4	170,0	346
42015009	9 G 1,5	16,4	185,0	380
42015010	10 G 1,5	16,8	206,0	442
42015012	12 G 1,5	17,1	244,0	504
42015014	14 G 1,5	18,2	282,0	560
42015016	16 G 1,5	19,2	312,0	604
42015018	18 G 1,5	20,2	356,0	705
42015019	19 G 1,5	21,3	368,0	726
42015020	20 G 1,5	21,3	383,0	772
42015024	24 G 1,5	23,8	437,0	941
42015025	25 G 1,5	24,0	454,0	952
42015027	27 G 1,5	24,0	526,0	1016
42015030	30 G 1,5	25,0	652,0	1091
42015032	32 G 1,5	26,0	694,0	1130
42015034	34 G 1,5	27,1	742,0	1207
42015036	36 G 1,5	27,2	771,0	1264
42015037	37 G 1,5	28,2	785,0	1300
42015040	40 G 1,5	29,2	832,0	1432
42015041	41 G 1,5	29,2	846,0	1458
42015046	46 G 1,5	31,0	949,0	1568
42015050	50 G 1,5	32,0	1041,0	1654
42015061	61 G 1,5	34,7	1246,0	1854
42015065	65 G 1,5	35,7	1318,0	1972
42015075	75 G 1,5	37,4	1532,0	2280
<b>4 mm<sup>2</sup></b>				
42040002	2 x 4	13,0	134,0	232
42040003	3 G 4	13,8	176,0	354
42040004	4 G 4	15,4	238,0	427
42040005	5 G 4	16,8	276,0	510
42040006	6 G 4	20,4	357,0	658
42040008	8 G 4	21,7	430,0	734
42040012	12 G 4	24,5	580,0	981
<b>6 mm<sup>2</sup></b>				
42060002	2 x 6	14,5	205,0	295
42060003	3 G 6	15,5	247,0	418
42060004	4 G 6	17,2	320,0	576
42060005	5 G 6	19,3	404,0	720
42060007	7 G 6	23,0	502,0	1027
42060012	12 G 6	27,6	905,0	1682
<b>10 mm<sup>2</sup></b>				
42100002	2 x 10	18,7	292,0	614
42100003	3 G 10	19,8	374,0	660
42100004	4 G 10	22,0	496,0	898
42100005	5 G 10	24,0	624,0	1086
42100007	7 G 10	29,2	828,0	1520
42100012	12 G 10	34,8	1364,0	2462
<b>16 mm<sup>2</sup></b>				
42160003	3 x 16	23,1	562,0	992
42160004	4 G 16	25,2	826,0	1341
42160005	5 G 16	28,2	1058,0	1624
42160007	7 G 16	33,6	1498,0	2076
<b>25 mm<sup>2</sup></b>				
42250003	3 x 25	28,4	848,0	1362
42250004	4 G 25	31,5	1174,0	1796
42250005	5 G 25	34,2	1436,0	2164
<b>35 mm<sup>2</sup></b>				
42350003	3 x 35	31,6	1152,0	1838
42350004	4 G 35	35,0	1562,0	2286
42350005	5 G 35	38,6	1880,0	2686
<b>50 mm<sup>2</sup></b>				
42500003	3 x 50	36,2	1654,0	2604
42500004	4 G 50	40,5	2120,0	3240