



KLAS KABLO JE-H(Si)H FE180 PH120

Sorumluluğumuzun **FARKINDAYIZ!**



Yangın anında işlevini devam ettiren, zehirli ve korozyon gaz çıkarmayan, duman yoğunluğu azaltılmış, alev geciktiricili kablolar; EN 50200 standardına uygun olarak VDE ve TSE tarafından sertifikalıdır.



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Fiyatlarımızda herhangi bir duyuruya gerek kalmaksızın değişiklik yapma hakkımız saklıdır.

75 Ohm FİZİKSEL KÖPÜRTMELİ KOAKSİYEL KABLOLAR - PVC - HFFR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	ÖZELLİK	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B. FİYAT (₺/km)	AMBALAJ
Bina içi dijital ve analog görüntü sinyallerinin iletişiminde CATV, CCTV, MATV, ve CTV dağıtım, düşük zayıflama istenen SATV ve güvenlik sistemlerinde bağlantı kablosu olarak kullanılır.	1759042500BZ	MINİ COAX	(Cu-SnCu)	3,8	20	1.810	R100/M500/M1000
	1759142500BZ	DUAL MINİ COAX	(Cu-SnCu)	8,6	46	3.820	R100/M500/M1000
	1755904400BZ	RG 59/U-4 F	(Cu-SnCu)	5,8	37	2.800	R100/M500/M1000
	1755906700BZ	RG 59/U-6 F	(Cu-Cu)	5,8	38	3.420	R100/M500/M1000
	1750604400SP	RG 6/U-4 F	(Cu-SnCu)	6,9	45	3.570	R100/M500/M1000
	1750604450BZ	RG 6/U-4 F TRI SHLD	(Cu-SnCu)	6,9	46	3.650	R100/M500/M1000
	1750606700SY	RG 6/U-6 F	(Cu-Cu)	6,9	46	4.310	R100/M500/M1000
	1750606750BZ	RG 6/U-6 F TRI SHLD	(Cu-Cu)	6,9	46	5.900	R100/M500/M1000
	1751104400SP	RG 11/U-4 F	(Cu-SnCu)	10,3	92	7.340	R100/M500/M1000
	1751104450BZ	RG 11/U-4 F TRI SHLD	(Cu-SnCu)	10,3	95	7.500	R100/M500/M1000
	1751106700SY	RG 11/U-6 F	(Cu-Cu)	10,3	96	8.550	R100/M500/M1000
	1751106750BZ	RG 11/U-6 F TRI SHLD	(Cu-Cu)	10,3	91	10.650	R100/M500/M1000
	10752271	RG 12 RF 75-7-3	(AgCu-Cu)	14,0	296	24.600	M500/M1000
	10752272	RG 12 RF 75-7-1	(AgCu-Cu)	14,0	266	23.430	M500/M1000
	1755904100BZ	RG 59/U-4 F SAT	(Cu-Al)	5,8	27	1.980	R100/M500/M1000
	1750604100BZ	RG 6/U-4 F SAT	(Cu-Al)	6,9	38	2.780	R100/M500/M1000
	1751104100BZ	RG 11/U-4 F SAT	(Cu-Al)	10,3	92	6.070	R100/M500/M1000
	1750604150BZ	RG 6/U-4 F TRI SAT	(Cu-Al)	6,9	41	2.900	R100/M500/M1000
	1751104150BZ	RG 11/U-4 F TRI SAT	(Cu-Al)	10,3	95	5.990	R100/M500/M1000
	1750604300BZ	RG 6/U-4 F TRI SAT CCS	(CCS-Al)	6,9	40	2.390	R100/M500/M1000
Düşük zayıflama sistemlerde kullanılan cihazlarda bağlantı kablosu, trafo merkezlerinde ve şalt sahalarında sinyal iletimi için kullanılır.	1755904402BZ	RG 59/U-4 F HFFR	(Cu-SnCu)	5,8	39	3.040	R100/M500/M1000
	1755906702BZ	RG 59/U-6 F HFFR	(Cu-Cu)	5,8	38	3.700	R100/M500/M1000
	1750604402GP	RG 6/U-4 F HFFR	(Cu-SnCu)	6,9	46	3.910	R100/M500/M1000
	1750604452BZ	RG 6/U-4 F HFFR TRI SHLD	(Cu-SnCu)	6,9	46	3.970	R100/M500/M1000
	1750606702GY	RG 6/U-6 F HFFR	(Cu-Cu)	6,9	46	4.650	R100/M500/M1000
	1750606752BZ	RG 6/U-6 F HFFR TRI SHLD	(Cu-Cu)	6,9	46	6.170	R100/M500/M1000
	1751104402GP	RG 11/U-4 F HFFR	(Cu-SnCu)	10,3	92	7.950	R100/M500/M1000
	1751104452BZ	RG 11/U-4 F HFFR TRI SHLD	(Cu-SnCu)	10,3	95	8.120	R100/M500/M1000
	1751106702GY	RG 11/U-6 F HFFR	(Cu-Cu)	10,3	96	9.160	R100/M500/M1000
	1751106752BZ	RG 11/U-6 F HFFR TRI SHLD	(Cu-Cu)	10,3	95	11.200	R100/M500/M1000
Standartlar TS EN 50117 TS 2637 IEC 60096-1 TS 5757 IEC 60096-3	1755904102BZ	RG 59/U-4 F HFFR SAT	(Cu-Al)	5,8	27	2.220	R100/M500/M1000
	1750604102BZ	RG 6/U-4 F HFFR SAT	(Cu-Al)	6,9	35	3.130	R100/M500/M1000
	1751104102BZ	RG 11/U-4 F HFFR SAT	(Cu-Al)	10,3	92	6.680	R100/M500/M1000
	1750604152BZ	RG 6/U-4 F HFFR TRI SAT	(Cu-Al)	6,9	41	3.210	R100/M500/M1000
	1751104152BZ	RG 11/U-4 F HFFR TRI SAT	(Cu-Al)	10,3	95	6.720	R100/M500/M1000
	1750604302BZ	RG 6/U-4 F HFFR TRI SAT CCS	(CCS-Al)	6,9	40	2.700	R100/M500/M1000
	1750604401SH	RG 6/U-4 FP	(Cu-SnCu)	6,9	41	3.800	R100/M500/M1000
	1750606701SH	RG 6/U-6 FP	(Cu-Cu)	6,9	41	4.560	R100/M500/M1000
	1751104401SH	RG 11/U-4 FP	(Cu-SnCu)	10,3	75	7.760	R100/M500/M1000
	1751106701SH	RG 11/U-6 FP	(Cu-Cu)	10,3	78	9.010	R100/M500/M1000

50 Ohm FİZİKSEL KÖPÜRTMELİ KOAKSİYEL KABLOLAR - PVC - HFFR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	ÖZELLİK	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B. FİYAT (₺/km)	AMBALAJ
Telsiz anten sistemlerinde bağlantı kablosu olarak kullanılırlar.	1500058010SH	RG 58 C/U	(SnCu-Cu)	5,0	38	4.020	R100/M500/M1000
	1500174100SH	RG 174 C/U	(SnCu-Cu)	2,8	14	1.920	R100/M500/M1000
	1500213000SH	RG 213/U	(Cu-Cu)	10,3	155	15.430	R100/M500/M1000
	1500214000SH	RG 214/U	(AgCu-AgCu)	10,8	185	43.640	R100/M500/M1000
	1500058012SH	RG 58 C/U HFFR	(SnCu-Cu)	5,0	38	4.200	R100/M500/M1000
	1500174102SH	RG 174 C/U HFFR	(SnCu-Cu)	2,8	14	2.000	R100/M500/M1000
	1500213002SH	RG 213/U HFFR	(Cu-Cu)	10,3	155	16.550	R100/M500/M1000
	1500214002SH	RG 214/U HFFR	(AgCu-AgCu)	10,8	185	44.460	R100/M500/M1000
	1505000000SH	IF-5D-FB	(Cu-SnCu)	7,6	75	9.490	M500/M1000
	1505000002SH	IF-5D-FB HFFR	(Cu-SnCu)	7,6	75	9.950	M500/M1000
Standartlar Ref. Std. MIL C 17 TS EN 50117 TS 2637 IEC 60096-1 TS 5757 IEC 60096-3							



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-25, EN 60332-3-25, VDE 0482-332-3-25
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

75 Ohm HD SERİSİ KABLOLAR - PVC - HFFR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	ÖZELLİK	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Standart, gelişmiş ve yüksek tanımlı video ile çok kanallı ses sinyallerinin taşınmasını destekler.	1770604450BZ	FHD 600	(Cu-SnCu)	6,9	59	6.210	R100/M500/M1000
	1770604452BZ	FHD 600 HFFR	(Cu-SnCu)	6,9	60	6.570	R100/M500/M1000
	1770606750BZ	FHD 660	(Cu-Cu)	6,9	65	7.770	R100/M500/M1000
	1770606752BZ	FHD 660 HFFR	(Cu-Cu)	6,9	65	8.130	R100/M500/M1000
	1771104450BZ	FHD 1100	(Cu-SnCu)	9,8	106	11.170	R100/M500/M1000
	1771104452BZ	FHD 1100 HFFR	(Cu-SnCu)	9,8	107	11.750	R100/M500/M1000
	1771106750BZ	FHD 1160	(Cu-Cu)	9,8	114	13.410	R100/M500/M1000
	1771106752BZ	FHD 1160 HFFR	(Cu-Cu)	9,8	115	13.980	R100/M500/M1000

75 Ohm CCTV KAMERA KABLOLARI - PVC - HFFR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	ÖZELLİK	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Kapalı devre TV görüntüleme, görüntülü telefon sistemleri ve video sistemleri için kullanılır.	1120322100GR	CCTV 2+1 AL 75 Ohm+2x0,22 mm ²	YENİ	Cu-Al	5,5-35	2.390	R100/M500/M1000
	99900341BZ	CCTV 2+1 AL 75 Ohm+2x0,22 mm ² SCSJ		Cu-Al	6,7-51	2.950	R100/M500/M1000
	1120355100GR	CCTV 2+1 AL 75 Ohm+2x0,5 mm ²		Cu-Al	6,0-40	3.330	R100/M500/M1000
	99900543BZ	CCTV 2+1 AL 75 Ohm+2x0,5 mm ² SCSJ		Cu-Al	7,2-60	3.960	R100/M500/M1000
	1140322100GR	CCTV 4+1 AL 75 Ohm+4x0,22 mm ²		Cu-Al	6,7-46	3.250	R100/M500/M1000
	99900342BZ	CCTV 4+1 AL 75 Ohm+4x0,22 mm ² SCSJ		Cu-Al	7,2-59	3.750	R100/M500/M1000
	1140325100GR	CCTV 4+1 AL 75 Ohm+2x0,22+2x0,5 mm ²		Cu-Al	7,0-55	4.250	R100/M500/M1000
	99900541BZ	CCTV 4+1 AL 75 Ohm+2x0,22+2x0,5 mm ² SCSJ		Cu-Al	7,2-69	4.800	R100/M500/M1000
	1330322100GR	CCTV 12+1 AL 75 Ohm+12x0,22 mm ²		Cu-Al	8,0-85	7.150	R100/M500/M1000
	1141228100GR	CCTV 4+1 AL RG 59/U-4 SAT+2x0,22+2x0,75 mm ²		Cu-Al	7,4-67	5.940	R100/M500/M1000
Standartlar TS 13778	1120322102GR	CCTV 2+1 AL HFFR 75 Ohm+2x0,22 mm ²		Cu-Al	5,5-35	2.670	R100/M500/M1000
	1120355102GR	CCTV 2+1 AL HFFR 75 Ohm+2x0,5 mm ²		Cu-Al	6,0-40	3.690	R100/M500/M1000
	1140322102GR	CCTV 4+1 AL HFFR 75 Ohm+4x0,22 mm ²		Cu-Al	6,7-45	3.570	R100/M500/M1000
	1140325102GR	CCTV 4+1 AL HFFR 75 Ohm+2x0,22+2x0,5 mm ²		Cu-Al	7,0-54	4.630	R100/M500/M1000
	99900542BZ	CCTV 4+1 AL HFFR 75 Ohm+2x0,22+2x0,5 mm ² SCSJ		Cu-Al	7,2-69	5.190	R100/M500/M1000
	1330322102GR	CCTV 12+1 AL HFFR 75 Ohm+12x0,22 mm ²		Cu-Al	8,0-84	7.790	R100/M500/M1000

DİYAFON KABLOLARI - PVC - HFFR

Temmuz 2019

	ÜRÜN KODU	KESİT (mm ²)	ÖZELLİK (mm)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Bina içi tesisatlarda dahili haberleşme ve ses sistemlerinde ve diyafon sistemlerinde kullanılır.	1460022100BZ	DT-3 3x0,22	YENİ	7x0,20	3,6	1.520	R100/M500/M1000
	1400022100BZ	DT-4 4x0,22		7x0,20	4,0	1.970	R100/M500/M1000
	1440022100BZ	DT-5 5x0,22		7x0,20	4,4	2.380	R100/M500/M1000
	1410122100BZ	DT-6 6x0,22		7x0,20	4,7	2.870	R100/M500/M1000
	1420222100BZ	DT-8 8x0,22		7x0,20	5,7	3.780	R100/M500/M1000
	1420011000BZ	DT-8 8x0,14	7x0,16	4,8	33	2.800	R100/M500/M1000
	1430322100BZ	DT-12 12x0,22	7x0,20	6,4	65	5.580	R100/M500/M1000
	1400022102BZ	DT-4 HFFR 4x0,22	7x0,20	4,0	25	2.170	R100/M500/M1000
Standartlar Ref. Std. VDE 0812	1410122102BZ	DT-6 HFFR 6x0,22	7x0,20	4,4	31	3.230	R100/M500/M1000
	1420222102BZ	DT-8 HFFR 8x0,22	7x0,20	5,7	49	4.070	R100/M500/M1000
	1430322102BZ	DT-12 HFFR 12x0,22	7x0,20	6,4	65	6.010	R100/M500/M1000

VERİ İLETİŞİM KABLOLARI - PVC - HFFR - PE

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	ÖZELLİK	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Dijital ve analog ses, veri ve video sinyallerinin taşınması için tasarlanmıştır. Tüm bağlantı sistemlerini desteklemektedirler.	2125240040GR	U/UTP Cat 5e	4x2x24 AWG	5,1	32	3.200	R100/M500/K305
	2130240040GR	F/UTP Cat 5e	4x2x24 AWG	5,3	37	4.350	R100/M500/M1000
	2150230040GR	U/UTP Cat 6	4x2x23 AWG	6,2	52	4.080	R100/M500/K305
	2150240040GR	U/UTP Cat 6	4x2x24 AWG	6,2	50	4.000	R100/M500/K305
	2155230040GR	F/UTP Cat 6	4x2x23 AWG	7,3	59	5.530	R100/M500/M1000
	2155240040GR	F/UTP Cat 6	4x2x24 AWG	7,3	59	5.250	R100/M500/M1000
	2125240042GR	U/UTP Cat 5e LSOH	4x2x24 AWG	5,1	32	3.380	R100/M500/K305
	2130240042GR	F/UTP Cat 5e LSOH	4x2x24 AWG	5,3	37	4.610	R100/M500/M1000
	2150230042GR	U/UTP Cat 6 LSOH	4x2x23 AWG	6,2	52	4.370	R100/M500/K305
	2150240042GR	U/UTP Cat 6 LSOH	4x2x24 AWG	6,2	50	4.220	R100/M500/K305
Standartlar TS IEC 61156-5+A1	2155230042GR	F/UTP Cat 6 LSOH	4x2x23 AWG	7,3	59	5.960	R100/M500/M1000
	2155240042GR	F/UTP Cat 6 LSOH	4x2x24 AWG	7,3	59	5.660	R100/M500/M1000
	2158230041SH	U/UTP Cat 6 PE (DJ)	4x2x23 AWG	8,0	65	5.880	R100/M500/M1000
	2158240041SH	U/UTP Cat 6 PE (DJ)	4x2x24 AWG	8,0	63	5.570	R100/M500/M1000
	2710307900MR	PROFİBUS DP	1x2x0,64 mm	8,2	70	5.560	R100/M500/M1000
	2730308000MV	PROFİBUS PA	1x2x1 mm	7,6	72	7.550	R100/M500/M1000
	2771050010MR	CANBUS	1x2x0,5 mm ²	6,5	73	6.330	R100/M500/M1000
	2771050020MR	CANBUS	2x2x0,5 mm ²	7,4	100	9.210	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-25, EN 60332-3-25, VDE 0482-332-3-25
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

YANGIN ALARM KABLOLARI - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Sabit bina içi tesisatlarında sinyali iletiliminde kullanılır. Ekran, kablo özünü elektriksel gürültü ve etkileşimine karşı korur.	3510080010KM	J-Y(S)tY...Lg	1x2x0,8+0,4 mm	7,0	40	2.670	R100/M500/M1000
	3510080020KM	J-Y(S)tY...Lg	2x2x0,8+0,4 mm	8,0	60	4.640	R100/M500/M1000
	3510080040KM	J-Y(S)tY...Lg	4x2x0,8+0,4 mm	8,6	90	8.560	R100/M500/M1000
	3510080060KM	J-Y(S)tY...Lg	6x2x0,8+0,4 mm	10,0	140	12.580	R100/M500/M1000
	3510080080KM	J-Y(S)tY...Lg	8x2x0,8+0,4 mm	11,0	170	16.190	R100/M500/M1000
	3510080100KM	J-Y(S)tY...Lg	10x2x0,8+0,6 mm	12,1	201	20.220	R100/M500/M1000
	3510100010KM	J-Y(S)tY...Lg	1x2x1+0,8 mm	6,5	51	4.100	R100/M500/M1000
	3510100020KM	J-Y(S)tY...Lg	2x2x1+0,8 mm	8,0	82	7.220	R100/M500/M1000
	3510100040KM	J-Y(S)tY...Lg	4x2x1+0,8 mm	9,3	132	13.010	R100/M500/M1000
	3510150010KM	J-Y(S)tY...Lg	1x2x1,5 mm ² +0,8 mm	7,4	76	6.650	R100/M500/M1000
Standartlar TS 13767	3510150020KM	J-Y(S)tY...Lg	2x2x1,5 mm ² +0,8 mm	8,6	125	11.700	R100/M500/M1000
	3510150040KM	J-Y(S)tY...Lg	4x2x1,5 mm ² +0,8 mm	12,8	233	22.210	R100/M500/M1000

YANGIN ALARM KABLOLARI - HFFR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Sabit bina içi tesisatlarında sinyali iletiliminde kullanılır. Yanma esnasında zehirli gaz çıkarmazlar, alev yayılmasını engeller ve düşük duman yoğunluğuna sahiptirler.	3550080012KM	JE-H(S)tH...Bd	1x2x0,8+0,8 mm	5,5	35	3.560	R100/M500/M1000
	3550080022KM	JE-H(S)tH...Bd	2x2x0,8+0,8 mm	6,6	54	5.500	R100/M500/M1000
	3550080042KM	JE-H(S)tH...Bd	4x2x0,8+0,8 mm	8,6	90	9.370	R100/M500/M1000
	3550080062KM	JE-H(S)tH...Bd	6x2x0,8+0,8 mm	9,7	142	13.500	R100/M500/M1000
	3550080082KM	JE-H(S)tH...Bd	8x2x0,8+0,8 mm	10,9	172	17.120	R100/M500/M1000
	3550080102KM	JE-H(S)tH...Bd	10x2x0,8+0,8 mm	12,0	222	21.450	R100/M500/M1000
	3550100012KM	JE-H(S)tH...Bd	1x2x1+0,8 mm	6,5	51	4.800	R100/M500/M1000
	3550100022KM	JE-H(S)tH...Bd	2x2x1+0,8 mm	8,0	82	7.810	R100/M500/M1000
	3550100042KM	JE-H(S)tH...Bd	4x2x1+0,8 mm	9,1	133	13.670	R100/M500/M1000
	3550150012KM	JE-H(S)tH...Bd	1x2x1,5 mm ² +0,8 mm	7,4	76	7.090	R100/M500/M1000
Standartlar TS 13767	3550150022KM	JE-H(S)tH...Bd	2x2x1,5 mm ² +0,8 mm	8,6	125	12.330	R100/M500/M1000
	3550150042KM	JE-H(S)tH...Bd	4x2x1,5 mm ² +0,8 mm	12,7	234	22.950	R100/M500/M1000

YANGINA DAYANIKLI ALARM KABLOLARI - HFFR - FE 180 PH 120

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Bu kablolar; alev geciktiricili, asidik korozif gaz çıkarmaz ve yangın anında işlevini devam ettirirler.	5355108001PR	JE-H(S)tH...Bd FE 180 PH 120	1x2x0,8+0,8 mm	5,8	45	4.180	R100/M500/M1000
	5355108002PR	JE-H(S)tH...Bd FE 180 PH 120	2x2x0,8+0,8 mm	6,5	67	6.520	R100/M500/M1000
	5355110001PR	JE-H(S)tH...Bd FE 180 PH 120	1x2x1+0,8 mm	6,3	57	5.760	R100/M500/M1000
	5355110002PR	JE-H(S)tH...Bd FE 180 PH 120	2x2x1+0,8 mm	7,4	85	9.310	R100/M500/M1000
	5355115001PR	JE-H(S)tH...Bd FE 180 PH 120	1x2x1,5 mm ² +0,8 mm	7,2	72	8.390	R100/M500/M1000
Standartlar TS 13767	5355115002PR	JE-H(S)tH...Bd FE 180 PH 120	2x2x1,5 mm ² +0,8 mm	8,4	177	14.170	R100/M500/M1000

OTOMASYON KABLOLARI - RS 422 - RS 485 KABLOLAR - PVC - HFFR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Sinyal iletiliminde kullanılır.	2750080020YL	INSTABUS (EIB BUS) YCYM	2x2x0,8+0,4 mm	6,6	54	4.890	R100/M500/M1000
	2750080022YL	INSTABUS (EIB BUS) HCHM	2x2x0,8+0,4 mm	6,6	54	5.070	R100/M500/M1000
	2751080022YL	INSTABUS (EIB BUS) HCHM	2x2x0,8+0,8 mm	6,7	55	5.710	R100/M500/M1000
	2042220020GR	RS422 LI-2Y(S)tCY-TP	2x2x0,22 mm ² KD4222	5,3	35	5.850	M500/M1000
	2042250020GR	RS422 LI-2Y(S)tCY-TP	2x2x0,5 mm ² KD4225	6,5	54	8.480	M500/M1000
	2045220020GR	RS422 LI-2Y(S)tCY-PiMF	2x2x0,22 mm ² KD4522	5,5	42	7.030	M500/M1000
	2045250020GR	RS422 LI-2Y(S)tCY-PiMF	2x2x0,5 mm ² KD4525	6,8	63	9.890	M500/M1000
	2052320020GR	RS485 LI-02YS(S)tCY-TP	2x2x0,22 mm ² KD5232	5,9	46	5.940	M500/M1000
	2052350020GR	RS485 LI-02YS(S)tCY-TP	2x2x0,5 mm ² KD5235	7,7	74	10.350	M500/M1000
	2055320020GR	RS485 LI-02YS(S)tCY-PiMF	2x2x0,22 mm ² KD5532	6,2	53	8.210	M500/M1000
Standartlar Ref. Std. VDE 0815 EIA RS 422 EIA RS 485	2055350020GR	RS485 LI-02YS(S)tCY-PiMF	2x2x0,5 mm ² KD5535	8,1	83	12.180	M500/M1000
	2042220022GR	RS422 LI-2Y(S)tCH-TP	2x2x0,22 mm ² KD4222	5,3	35	6.080	M500/M1000
	2042250022GR	RS422 LI-2Y(S)tCH-TP	2x2x0,5 mm ² KD4225	6,5	54	8.910	M500/M1000
	2045220022GR	RS422 LI-2Y(S)tCH-PiMF	2x2x0,22 mm ² KD4522	5,5	42	7.470	M500/M1000
	2045250022GR	RS422 LI-2Y(S)tCH-PiMF	2x2x0,5 mm ² KD4525	6,8	63	10.820	M500/M1000
	2052320022GR	RS485 LI-02YS(S)tCH-TP	2x2x0,22 mm ² KD5232	5,9	46	6.470	M500/M1000
	2052350022GR	RS485 LI-02YS(S)tCH-TP	2x2x0,5 mm ² KD5235	7,7	74	10.890	M500/M1000
	2055320022GR	RS485 LI-02YS(S)tCH-PiMF	2x2x0,22 mm ² KD5532	6,2	53	8.960	M500/M1000
	2055350022GR	RS485 LI-02YS(S)tCH-PiMF	2x2x0,5 mm ² KD5535	8,1	83	12.930	M500/M1000
	99900555	LOAD CELL	4X0,34 mm ²	6,1	62	6.270	M500/M1000
	99900006	LOAD CELL	6X0,34 mm ²	7,5	90	8.850	M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24/25, EN 60332-3-24/25, VDE 0482-332-3-24/25
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
İzolasyon Sürekliği Testi (FE-) IEC 60331-23, VDE 472 part 814
Darbe Altında İzolasyon Sürekliği Testi (PH) EN 50200, VDE 0482-200

YANGINA DAYANIKLI SİNYAL & KONTROL KABLoları - HFFR - FE 180 PH 120

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	5422100802PR	LIHCH FE 180 PH 120	2x0,75	6,0	53	5.740	R100/M500/M1000
	5422100803PR	LIHCH FE 180 PH 120	3x0,75	6,5	66	7.640	R100/M500/M1000
	5422100804PR	LIHCH FE 180 PH 120	4x0,75	7,0	80	9.520	R100/M500/M1000
	5422101002PR	LIHCH FE 180 PH 120	2x1	6,6	63	6.690	R100/M500/M1000
	5422101003PR	LIHCH FE 180 PH 120	3x1	7,0	77	9.120	R100/M500/M1000
	5422101004PR	LIHCH FE 180 PH 120	4x1	7,5	93	11.570	R100/M500/M1000
	5422101005PR	LIHCH FE 180 PH 120	5x1	8,3	110	14.330	R100/M500/M1000
	5422101008PR	LIHCH FE 180 PH 120	8x1	9,1	150	20.380	R100/M500/M1000
	5422101010PR	LIHCH FE 180 PH 120	10x1	12,0	220	25.350	R100/M500/M1000
	5422101502PR	LIHCH FE 180 PH 120	2x1,5	7,7	79	9.060	R100/M500/M1000
	5422101503PR	LIHCH FE 180 PH 120	3x1,5	8,1	101	12.370	R100/M500/M1000
	5422101504PR	LIHCH FE 180 PH 120	4x1,5	9,0	128	15.630	R100/M500/M1000
	5422101505PR	LIHCH FE 180 PH 120	5x1,5	10,3	180	19.700	R100/M500/M1000
	5422101507PR	LIHCH FE 180 PH 120	7x1,5	10,5	195	25.370	R100/M500/M1000
	5422101508PR	LIHCH FE 180 PH 120	8x1,5	10,7	208	28.920	R100/M500/M1000
	5422101510PR	LIHCH FE 180 PH 120	10x1,5	13,9	310	36.470	R100/M500/M1000
	5422102502PR	LIHCH FE 180 PH 120	2x2,5	8,7	110	12.970	R100/M500/M1000
	5422102503PR	LIHCH FE 180 PH 120	3x2,5	9,2	142	18.170	R100/M500/M1000
	5422102504PR	LIHCH FE 180 PH 120	4x2,5	10,1	177	23.080	R100/M500/M1000
Halojensiz, alev geciktiricili, düşük duman yoğunluklu, asidik korozif gaz çıkartmayan, yangın anında işlevini devam ettiren bu kablolar; havaalanları, hastaneler, tüneller, metro istasyonları, alışveriş merkezleri, yüksek katlı binalar, oteller, endüstriyel tesisler vb. alanlarda, acil durum devrelerinde sinyal ve haberleşme kablosu olarak kullanılırlar.	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	5412100802PR	LIHH FE 180 PH 120	2x0,75	5,6	36	4.090	R100/M500/M1000
	5412100803PR	LIHH FE 180 PH 120	3x0,75	6,1	55	5.660	R100/M500/M1000
	5412100804PR	LIHH FE 180 PH 120	4x0,75	6,6	67	7.230	R100/M500/M1000
	5412100805PR	LIHH FE 180 PH 120	5x0,75	7,3	80	9.280	R100/M500/M1000
	5412100808PR	LIHH FE 180 PH 120	8x0,75	8,6	112	14.580	R100/M500/M1000
	5412101002PR	LIHH FE 180 PH 120	2x1	6,2	51	5.060	R100/M500/M1000
	5412101003PR	LIHH FE 180 PH 120	3x1	6,5	64	6.920	R100/M500/M1000
	5412101004PR	LIHH FE 180 PH 120	4x1	7,1	81	9.090	R100/M500/M1000
	5412101005PR	LIHH FE 180 PH 120	5x1	7,8	90	11.710	R100/M500/M1000
	5412101008PR	LIHH FE 180 PH 120	8x1	8,6	139	18.560	R100/M500/M1000
	5412101502PR	LIHH FE 180 PH 120	2x1,5	7,2	67	7.080	R100/M500/M1000
	5412101503PR	LIHH FE 180 PH 120	3x1,5	7,7	88	9.820	R100/M500/M1000
	5412101504PR	LIHH FE 180 PH 120	4x1,5	8,4	108	12.640	R100/M500/M1000
	5412101505PR	LIHH FE 180 PH 120	5x1,5	9,7	140	17.040	R100/M500/M1000
	5412101507PR	LIHH FE 180 PH 120	7x1,5	10,0	162	22.470	R100/M500/M1000
	5412101508PR	LIHH FE 180 PH 120	8x1,5	10,3	192	25.930	R100/M500/M1000
	5412102502PR	LIHH FE 180 PH 120	2x2,5	8,3	94	10.970	R100/M500/M1000
	5412102503PR	LIHH FE 180 PH 120	3x2,5	8,8	126	15.240	R100/M500/M1000
	5412102504PR	LIHH FE 180 PH 120	4x2,5	9,7	160	20.060	R100/M500/M1000
Standartlar TS 13734	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	5432100802PR	LIH(Si)H FE 180 PH 120	2x0,75+0,5	6,0	47	5.170	R100/M500/M1000
	5432100803PR	LIH(Si)H FE 180 PH 120	3x0,75+0,5	6,5	61	6.830	R100/M500/M1000
	5432100804PR	LIH(Si)H FE 180 PH 120	4x0,75+0,5	7,0	73	8.430	R100/M500/M1000
	5432100805PR	LIH(Si)H FE 180 PH 120	5x0,75+0,5	7,5	85	10.600	R100/M500/M1000
	5432100808PR	LIH(Si)H FE 180 PH 120	8x0,75+0,5	8,2	120	15.610	R100/M500/M1000
	5432101002PR	LIH(Si)H FE 180 PH 120	2x1+0,5	6,6	57	6.100	R100/M500/M1000
	5432101003PR	LIH(Si)H FE 180 PH 120	3x1+0,5	7,0	71	7.920	R100/M500/M1000
	5432101004PR	LIH(Si)H FE 180 PH 120	4x1+0,5	7,5	86	10.450	R100/M500/M1000
	5432101502PR	LIH(Si)H FE 180 PH 120	2x1,5+0,5	7,6	74	8.100	R100/M500/M1000
	5432101503PR	LIH(Si)H FE 180 PH 120	3x1,5+0,5	8,1	95	10.940	R100/M500/M1000
	5432101504PR	LIH(Si)H FE 180 PH 120	4x1,5+0,5	8,7	116	13.840	R100/M500/M1000
	5432101505PR	LIH(Si)H FE 180 PH 120	5x1,5+0,5	10,0	150	18.150	R100/M500/M1000
	5432101507PR	LIH(Si)H FE 180 PH 120	7x1,5+0,5	10,5	170	23.550	R100/M500/M1000
	5432101508PR	LIH(Si)H FE 180 PH 120	8x1,5+0,5	10,8	198	27.060	R100/M500/M1000
	5432102502PR	LIH(Si)H FE 180 PH 120	2x2,5+0,5	8,5	96	11.860	R100/M500/M1000
	5432102503PR	LIH(Si)H FE 180 PH 120	3x2,5+0,5	8,9	127	16.300	R100/M500/M1000
	5432102504PR	LIH(Si)H FE 180 PH 120	4x2,5+0,5	9,9	162	21.220	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
İzolasyon Sürekliliği Testi (FE-) IEC 60331-23, VDE 472 part 814
Darbe Altında İzolasyon Sürekliliği Testi (PH) EN 50200, VDE 0482-200

YANGINA DAYANIKLI SİNYAL&KONTROL KABLOLARI - HFFR - FE 180 PH 120

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Halojensiz, alev geciktiricili, düşük duman yoğunluklu, asidik korozif gaz çıkartmayan, yangın anında işlevini devam ettiren bu kablolar; havaalanları, hastaneler, tüneller, metro istasyonları, alışveriş merkezleri, yüksek katlı binalar, oteller, endüstriyel tesisler vb. alanlarda, acil durum devrelerinde sinyal ve haberleşme kablosu olarak kullanılırlar.	5442100802PR	LIH(Si)CH FE 180 PH 120	2x0,75	6,4	51	5.830	R100/M500/M1000
	5442100803PR	LIH(Si)CH FE 180 PH 120	3x0,75	6,9	66	7.810	R100/M500/M1000
	5442100804PR	LIH(Si)CH FE 180 PH 120	4x0,75	7,4	79	9.830	R100/M500/M1000
	5442101002PR	LIH(Si)CH FE 180 PH 120	2x1	7,0	62	7.040	R100/M500/M1000
	5442101003PR	LIH(Si)CH FE 180 PH 120	3x1	7,4	77	9.870	R100/M500/M1000
	5442101004PR	LIH(Si)CH FE 180 PH 120	4x1	7,9	92	11.910	R100/M500/M1000
	5442101502PR	LIH(Si)CH FE 180 PH 120	2x1,5	8,0	81	9.110	R100/M500/M1000
	5442101503PR	LIH(Si)CH FE 180 PH 120	3x1,5	8,5	101	12.270	R100/M500/M1000
	5442101504PR	LIH(Si)CH FE 180 PH 120	4x1,5	9,1	124	15.860	R100/M500/M1000
	5442101506PR	LIH(Si)CH FE 180 PH 120	6x1,5	9,8	170	22.700	R100/M500/M1000
Standartlar TS 13734	5442101508PR	LIH(Si)CH FE 180 PH 120	8x1,5	11,0	220	29.980	R100/M500/M1000
	5442102502PR	LIH(Si)CH FE 180 PH 120	2x2,5	8,9	104	13.270	R100/M500/M1000
	5442102503PR	LIH(Si)CH FE 180 PH 120	3x2,5	9,4	134	17.790	R100/M500/M1000
	5442102504PR	LIH(Si)CH FE 180 PH 120	4x2,5	10,3	171	22.490	R100/M500/M1000

SİLİKON İZOLELİ KABLOLAR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Silikon kauçuk yalıtımları sayesinde yüksek ısılara ve düşük ısılara maruz kalan kuru yerlerde, aydınlatma elemanlarında, alet ve makinelerde kullanılırlar.	7512000501	SiAF	1x0,5	2,2	11	1.370	R100/M500/M1000
	7512000801	SiAF	1x0,75	2,4	13	1.770	R100/M500/M1000
	7512001001	SiAF	1x1	2,6	16	2.170	R100/M500/M1000
	7512001501	SiAF	1x1,5	3,0	23	2.990	R100/M500/M1000
	7512002501	SiAF	1x2,5	3,6	34	4.740	R100/M500/M1000
	7512004001	SiAF	1x4	4,2	58	7.670	R100/M500/M1000
	7512006001	SiAF	1x6	5,2	68	10.510	R100/M500/M1000
	7512010001	SiAF	1x10	6,8	122	18.220	R100/M500/M1000
	7512016001	SiAF	1x16	8,3	190	27.050	R100/M500/M1000
	7512025001	SiAF	1x25	10,2	293	42.090	R100/M500/M1000
Standartlar Ref. Std. VDE 282-3 TS 9764 HD 22.3 S3	7512035001	SiAF	1x35	11,8	405	59.700	R100/M500/M1000

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Silikon kauçuk yalıtımları sayesinde yüksek ısılara ve düşük ısılara maruz kalan kuru yerlerde, aydınlatma elemanlarında, alet ve makinelerde, fırınlarda, ortam ısının yüksek olduğu yerlerde ve yangın halinde işlevinin devam etmesi gereken acil durum sistemlerinde kullanılırlar.	5752000802KM	SİMH FE 180 PH 120	2x0,75	6,0	54	7.800	R100/M500/M1000
	5752001002KM	SİMH FE 180 PH 120	2x1	6,4	62	8.910	R100/M500/M1000
	5752001502KM	SİMH FE 180 PH 120	2x1,5	7,0	78	11.350	R100/M500/M1000
	5752002502KM	SİMH FE 180 PH 120	2x2,5	8,4	120	16.950	R100/M500/M1000
	5752004002KM	SİMH FE 180 PH 120	2x4	10,4	185	26.040	R100/M500/M1000
	5752006002KM	SİMH FE 180 PH 120	2x6	12,6	265	34.950	R100/M500/M1000
	5752000803KM	SİMH FE 180 PH 120	3x0,75	6,5	65	9.690	R100/M500/M1000
	5752001003KM	SİMH FE 180 PH 120	3x1	6,8	75	11.490	R100/M500/M1000
	5752001503KM	SİMH FE 180 PH 120	3x1,5	7,4	96	15.350	R100/M500/M1000
	5752002503KM	SİMH FE 180 PH 120	3x2,5	9,0	152	22.090	R100/M500/M1000
	5752004003KM	SİMH FE 180 PH 120	3x4	11,1	226	33.760	R100/M500/M1000
	5752006003KM	SİMH FE 180 PH 120	3x6	13,7	345	47.510	R100/M500/M1000
	5752000804KM	SİMH FE 180 PH 120	4x0,75	7,2	81	12.920	R100/M500/M1000
	5752001004KM	SİMH FE 180 PH 120	4x1	7,4	92	14.480	R100/M500/M1000
	5752001504KM	SİMH FE 180 PH 120	4x1,5	8,5	128	19.930	R100/M500/M1000
	5752002504KM	SİMH FE 180 PH 120	4x2,5	9,9	189	27.870	R100/M500/M1000
	5752004004KM	SİMH FE 180 PH 120	4x4	13,1	320	41.580	R100/M500/M1000
	5752006004KM	SİMH FE 180 PH 120	4x6	15,7	452	60.140	R100/M500/M1000
	5752000805KM	SİMH FE 180 PH 120	5x0,75	8,3	110	13.910	R100/M500/M1000
	5752001005KM	SİMH FE 180 PH 120	5x1	8,6	125	17.400	R100/M500/M1000
	5752001505KM	SİMH FE 180 PH 120	5x1,5	9,6	170	23.840	R100/M500/M1000
	5752002505KM	SİMH FE 180 PH 120	5x2,5	11,6	250	33.180	R100/M500/M1000
	5752004005KM	SİMH FE 180 PH 120	5x4	13,9	355	48.820	R100/M500/M1000
Standartlar Ref. Std. VDE 282-15 TS HD 22.15 S1	5752006005KM	SİMH FE 180 PH 120	5x6	16,6	520	68.900	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
İzolasyon Sürekliği Testi (FE-) IEC 60331-23, VDE 472 part 814
Darbe Altında İzolasyon Sürekliği Testi (PH) EN 50200, VDE 0482-200



H05Z1-K, H07Z1-K VE H052XZ1-F Halojensiz Tesisat Kablolarında Aldığınız **KLAS KABLO** Kalitesinde Üretime Başladık.

AG ENERJİ VE TESİSAT KABLOLARI - HFFR

Temmuz 2019

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
7050400052	H05Z1-K	1x0,5	2,1	9	850	R100
7050080102	H05Z1-K	1x0,75	2,5	12	1.190	R100
7050400102	H05Z1-K	1x1	2,7	14	1.490	R100
7050500152	H07Z1-K	1x1,5	2,9	20	2.120	R100
7050500252	H07Z1-K	1x2,5	3,6	31	3.410	R100
7050500402	H07Z1-K	1x4	4,1	46	5.370	R100
7050500602	H07Z1-K	1x6	4,8	64	7.790	R100
7050501002	H07Z1-K	1x10	6,0	110	13.640	R100/M500/M1000
7050501602	H07Z1-K	1x16	7,0	164	21.090	R100/M500/M1000
ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
7054210802BZ	052XZ1-F	2x0,75	6,2	55	3.720	R100/M500/M1000
7054210102BZ	052XZ1-F	2x1	6,6	70	4.560	R100/M500/M1000
7054210202BZ	052XZ1-F	2x1,5	8,9	117	6.060	R100/M500/M1000
7054210302BZ	052XZ1-F	2x2,5	9,8	150	8.620	R100/M500/M1000
7054210402BZ	052XZ1-F	2x4	10,0	171	13.320	R100/M500/M1000
7054210602BZ	052XZ1-F	2x6	10,9	215	18.850	R100/M500/M1000
7054210803BZ	052XZ1-F	3x0,75	6,5	75	4.850	R100/M500/M1000
7054210103BZ	052XZ1-F	3x1	7,2	90	6.110	R100/M500/M1000
7054211203BZ	052XZ1-F	3x1,5	9,3	131	7.900	R100/M500/M1000
7054211303BZ	052XZ1-F	3x2,5	10,3	173	12.000	R100/M500/M1000
7054211403BZ	052XZ1-F	3x4	11,7	239	18.640	R100/M500/M1000
7054211603BZ	052XZ1-F	3x6	13,1	319	27.640	R100/M500/M1000
7054210804BZ	052XZ1-F	4x0,75	7,1	90	6.000	R100/M500/M1000
7054210104BZ	052XZ1-F	4x1	7,8	120	7.450	R100/M500/M1000
7054211204BZ	052XZ1-F	4x1,5	10,0	152	9.940	R100/M500/M1000
7054211304BZ	052XZ1-F	4x2,5	11,1	203	14.810	R100/M500/M1000
7054211404BZ	052XZ1-F	4x4	12,0	255	23.140	R100/M500/M1000
7054211604BZ	052XZ1-F	4x6	13,2	340	33.330	R100/M500/M1000
7054211105BZ	052XZ1-F	5x1	8,6	145	9.640	R100/M500/M1000
7054211205BZ	052XZ1-F	5x1,5	10,0	170	12.890	R100/M500/M1000
7054211305BZ	052XZ1-F	5x2,5	10,8	200	20.010	R100/M500/M1000
7054211405BZ	052XZ1-F	5x4	13,2	300	31.480	R100/M500/M1000
7054211605BZ	052XZ1-F	5x6	14,5	405	44.750	R100/M500/M1000
7054211705BZ	052XZ1-F	5x10	17,3	676	78.480	M500/M1000
7054211905BZ	052XZ1-F	5x16	21,6	1106	117.970	M500/M1000

Oteller, hastaneler, alışveriş merkezleri, enerji santralleri ve bilgi işlem merkezleri ile raylı sistemlerle toplu taşımacılığın yapıldığı çok sayıda insanın ve değerli cihazın bulunduğu yangın tehlikesi olan tesislerde kullanılırlar.

Bu kablolar, yangın sırasında alevi iletmezler, yoğun duman tabakası oluşturmazlar ve korozyona elverişli ortam yaratmazlar, böylece can ve mal güvenliği sağlarlar.

Standartlar
TS EN 50525 -3-31
TS 13751

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2



Oteller, hastaneler, alışveriş merkezleri, enerji santralleri ve bilgi işlem merkezleri ile raylı sistemlerle toplu taşımacılığın yapıldığı çok sayıda insanın ve değerli cihazın bulunduğu yangın tehlikesi olan tesislerde kullanılırlar.

Bu kablolar, yangın sırasında alevi iletmezler, yoğun duman tabakası oluşturmazlar ve korozyona elverişli ortam yaratmazlar, böylece can ve mal güvenliği sağlarlar.

Standartlar
TSE K 328
Ref. Std. VDE 0250-214

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B. FİYAT (₺/km)	AMBALAJ
7054200202GR	NHXMH-O	2x1,5	8,9	95	6.360	R100/M500/M1000
7054200302GR	NHXMH-O	2x2,5	9,8	125	9.150	R100/M500/M1000
7054200402GR	NHXMH-O	2x4	10,0	171	13.700	R100/M500/M1000
7054200602GR	NHXMH-O	2x6	10,9	224	19.470	R100/M500/M1000
7054201203GR	NHXMH-J	3x1,5	9,3	112	8.280	R100/M500/M1000
7054201303GR	NHXMH-J	3x2,5	10,3	150	12.520	R100/M500/M1000
7054201403GR	NHXMH-J	3x4	11,7	207	19.060	R100/M500/M1000
7054201603GR	NHXMH-J	3x6	13,1	286	28.250	R100/M500/M1000
7054201204GR	NHXMH-J	4x1,5	10,0	139	10.540	R100/M500/M1000
7054201304GR	NHXMH-J	4x2,5	11,1	186	15.990	R100/M500/M1000
7054201404GR	NHXMH-J	4x4	12,0	277	24.650	R100/M500/M1000
7054201604GR	NHXMH-J	4x6	13,2	267	36.190	R100/M500/M1000
7054201205GR	NHXMH-J	5x1,5	10,0	160	12.860	R100/M500/M1000
7054201305GR	NHXMH-J	5x2,5	10,8	216	19.510	R100/M500/M1000
7054201405GR	NHXMH-J	5x4	13,2	325	31.110	R100/M500/M1000
7054201605GR	NHXMH-J	5x6	14,5	435	45.030	R100/M500/M1000
7054201207GR	NHXMH-J	7x1,5	10,8	215	18.080	R100/M500/M1000
7054201307GR	NHXMH-J	7x2,5	12,6	310	27.200	R100/M500/M1000

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B. FİYAT (₺/km)	AMBALAJ
5542102022PR	NHXMH-O FE 180	2x1,5	9,2	95	7.590	R100/M500/M1000
5542003022PR	NHXMH-O FE 180	2x2,5	10,2	125	12.170	R100/M500/M1000
5542004022PR	NHXMH-O FE 180	2x4	10,4	171	17.770	R100/M500/M1000
5542006022PR	NHXMH-O FE 180	2x6	11,3	224	24.360	R100/M500/M1000
5542012032PR	NHXMH-J FE 180	3x1,5	9,7	112	12.000	R100/M500/M1000
5542013032PR	NHXMH-J FE 180	3x2,5	10,8	150	16.400	R100/M500/M1000
5542014032PR	NHXMH-J FE 180	3x4	12,0	207	24.690	R100/M500/M1000
5542016032PR	NHXMH-J FE 180	3x6	13,4	286	34.630	R100/M500/M1000
5542012042PR	NHXMH-J FE 180	4x1,5	10,5	139	15.140	R100/M500/M1000
5542013042PR	NHXMH-J FE 180	4x2,5	11,6	186	20.920	R100/M500/M1000
5542014042PR	NHXMH-J FE 180	4x4	12,5	277	31.820	R100/M500/M1000
5542016042PR	NHXMH-J FE 180	4x6	13,6	367	44.350	R100/M500/M1000
5542012052PR	NHXMH-J FE 180	5x1,5	10,5	160	18.700	R100/M500/M1000
5542013052PR	NHXMH-J FE 180	5x2,5	11,3	216	26.210	R100/M500/M1000
5542014052PR	NHXMH-J FE 180	5x4	13,6	325	39.800	R100/M500/M1000
5542016052PR	NHXMH-J FE 180	5x6	15,0	435	55.090	R100/M500/M1000

YENİLENEN WEB SİTEMİZLE ARTIK DAHA DA ÇOK HİZMETİNİZDEYİZ.



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
İzolasyon Sürekliliği Testi (FE-) IEC 60331-23, VDE 472 part 814
Darbe Altında İzolasyon Sürekliliği Testi (PH) EN 50200, VDE 0482-200

Sabit bina içi tesisatlarında santral ve abone dağıtım kablosu olarak sinyal iletişimde kullanılır.

Standart
TS 2814/TS 3930

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
3260050010GR	PDV (Cu)	1x2x0,5+0,5	2,8	13	1.230	R100/M500/M1000
3260050020GR	PDV (Cu)	2x2x0,5+0,5	3,6	22	1.970	R100/M500/M1000
3260050030GR	PDV (Cu)	3x2x0,5+0,5	4,4	27	2.730	R100/M500/M1000
3260050040GR	PDV (Cu)	4x2x0,5+0,5	4,5	36	3.560	R100/M500/M1000
3260050060GR	PDV (Cu)	6x2x0,5+0,5	5,6	51	5.040	R100/M500/M1000
3260050100GR	PDV (Cu)	10x2x0,5+0,5	6,7	75	7.980	R100/M500/M1000
3260050150GR	PDV (Cu)	15x2x0,5+0,5	7,3	90	10.960	R100/M500/M1000
3260050200GR	PDV (Cu)	20x2x0,5+0,5	9,2	145	14.900	R100/M500/M1000
3260050300GR	PDV (Cu)	30x2x0,5+0,5	10,6	210	21.870	R100/M500/M1000
3260050500GR	PDV (Cu)	50x2x0,5+0,5	12,8	330	35.830	R100/M500/M1000
3260051000GR	PDV (Cu)	100x2x0,5+0,5	18,9	630	70.800	R100/M500/M1000
3265050010GR	PDV-K (SnCu)	1x2x0,5+0,5	2,8	13	1.270	R100/M500/M1000
3265050020GR	PDV-K (SnCu)	2x2x0,5+0,5	3,6	22	1.990	R100/M500/M1000
3265050030GR	PDV-K (SnCu)	3x2x0,5+0,5	4,4	27	2.770	R100/M500/M1000
3265050040GR	PDV-K (SnCu)	4x2x0,5+0,5	4,5	36	3.610	R100/M500/M1000
3265050060GR	PDV-K (SnCu)	6x2x0,5+0,5	5,6	51	5.230	R100/M500/M1000
3265050100GR	PDV-K (SnCu)	10x2x0,5+0,5	6,7	75	8.100	R100/M500/M1000
3265050150GR	PDV-K (SnCu)	15x2x0,5+0,5	7,3	90	11.130	R100/M500/M1000
3265050200GR	PDV-K (SnCu)	20x2x0,5+0,5	9,2	145	15.120	R100/M500/M1000
3265050300GR	PDV-K (SnCu)	30x2x0,5+0,5	10,6	210	22.200	R100/M500/M1000
3265050500GR	PDV-K (SnCu)	50x2x0,5+0,5	12,8	330	36.380	R100/M500/M1000
3265051000GR	PDV-K (SnCu)	100x2x0,5+0,5	18,9	630	73.730	R100/M500/M1000

Sabit bina içi tesisatlarında santral ve abone dağıtım kablosu olarak sinyal iletişimde kullanılır. Yangın esnasında zehirli gaz çıkarmaz ve tutuşmayı geciktirir.

Standart
TSE K 116

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
3230050012GR	HBH (Cu)	1x2x0,5+0,5	3,4	17	1.390	R100/M500/M1000
3230050022GR	HBH (Cu)	2x2x0,5+0,5	4,0	24	2.210	R100/M500/M1000
3230050032GR	HBH (Cu)	3x2x0,5+0,5	4,8	30	3.050	R100/M500/M1000
3230050042GR	HBH (Cu)	4x2x0,5+0,5	6,0	47	3.850	R100/M500/M1000
3230050062GR	HBH (Cu)	6x2x0,5+0,5	6,5	58	5.370	R100/M500/M1000
3230050102GR	HBH (Cu)	10x2x0,5+0,5	8,0	93	8.770	R100/M500/M1000
3230050152GR	HBH (Cu)	15x2x0,5+0,5	9,0	124	12.020	R100/M500/M1000
3230050202GR	HBH (Cu)	20x2x0,5+0,5	10,0	159	16.240	R100/M500/M1000
3230050302GR	HBH (Cu)	30x2x0,5+0,5	12,0	225	23.720	R100/M500/M1000
3230050502GR	HBH (Cu)	50x2x0,5+0,5	15,0	356	36.330	R100/M500/M1000
3230051002GR	HBH (Cu)	100x2x0,5+0,5	20,0	652	75.950	R100/M500/M1000
3235050012GR	HBH-K (SnCu)	1x2x0,5+0,5	3,4	17	1.410	R100/M500/M1000
3235050022GR	HBH-K (SnCu)	2x2x0,5+0,5	4,0	24	2.240	R100/M500/M1000
3235050032GR	HBH-K (SnCu)	3x2x0,5+0,5	4,8	30	3.150	R100/M500/M1000
3235050042GR	HBH-K (SnCu)	4x2x0,5+0,5	6,0	47	4.050	R100/M500/M1000
3235050062GR	HBH-K (SnCu)	6x2x0,5+0,5	6,5	58	5.690	R100/M500/M1000
3235050102GR	HBH-K (SnCu)	10x2x0,5+0,5	8,0	93	8.960	R100/M500/M1000
3235050152GR	HBH-K (SnCu)	15x2x0,5+0,5	9,0	124	12.470	R100/M500/M1000
3235050202GR	HBH-K (SnCu)	20x2x0,5+0,5	10,0	159	16.470	R100/M500/M1000
3235050302GR	HBH-K (SnCu)	30x2x0,5+0,5	12,0	225	24.060	R100/M500/M1000
3235050502GR	HBH-K (SnCu)	50x2x0,5+0,5	15,0	356	39.190	R100/M500/M1000
3235051002GR	HBH-K (SnCu)	100x2x0,5+0,5	20,0	652	78.970	R100/M500/M1000

KÖKEN KABLOLAR -PVC

Temmuz 2019

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
3301260020	2'Lİ KÖKEN	2x(7x26AWG)	4,6	13	1.190	R100/M200
3301260040	4'LÜ KÖKEN	4x(7x26AWG)	4,9	17	1.990	R100/M200
3301260060	6'Lİ KÖKEN	6x(7x26AWG)	6,8	22	2.850	R100/M200
3301260080	8'Lİ KÖKEN	8x(7x26AWG)	8,6	25	4.020	R100/M200

DIŞ TESİSAT KABLOLARI

Temmuz 2019

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
38210801	BPDT	2X0,80	5,9	25	2.520	M500
38210802	BAPDT (ASKI TELLİ)	2X0,80+1,2	9,4	35	3.010	M500

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-25, EN 60332-3-25, VDE 0482-332-3-25
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

KORDON KABLOLAR - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Mekanik herhangi bir zorlamanın olmadığı hareketli ortamlarda ve muhtelif cihazların bağlantılarında kullanılırlar.	7059830820BZ	H03VH-H BEYAZ	2x0,75	2,7x5,6	29	2.540	R100
	7059830820BK	H03VH-H BEYAZ-KIRMIZI	2x0,75	2,7x5,6	29	2.540	R100
	7059830820SH	H03VH-H SİYAH	2x0,75	2,7x5,6	29	2.540	R100
	7059830820SK	H03VH-H SİYAH-KIRMIZI	2x0,75	2,7x5,6	29	2.540	R100
	7059830820NT	H03VH-H ŞEFFAF	2x0,75	2,7x5,6	29	2.700	R100
	7059830820NK	H03VH-H ŞEFFAF-KIRMIZI	2x0,75	2,7x5,6	29	2.700	R100
Standartlar Ref. Std. VDE 0281-5	7059871020BZ	H03VH-H BEYAZ	2x1	3,0x6,2	31	3.270	R100
	7059871020BK	H03VH-H BEYAZ-KIRMIZI	2x1	3,0x6,2	31	3.270	R100
	7059871020SH	H03VH-H SİYAH	2x1	3,0x6,2	31	3.270	R100
	7059871020SK	H03VH-H SİYAH-KIRMIZI	2x1	3,0x6,2	31	3.270	R100
	7059871020NT	H03VH-H ŞEFFAF	2x1	3,0x6,2	31	3.520	R100
	7059871020NK	H03VH-H ŞEFFAF-KIRMIZI	2x1	3,0x6,2	31	3.520	R100
	7059851520NK	A03VH-H ŞEFFAF-KIRMIZI	2x1,5	3,0x6,2	40	4.470	R100

BALIK SIRTİ KABLOLAR - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Yassı yapısı sayesinde hareketli muhtelif cihaz bağlantılarında kullanılırlar.	7059800520BZ	H03VH2-F BEYAZ	2x0,5	3,1x5,0	29	1.940	R100
	7059800520SH	H03VH2-F SİYAH	2x0,5	3,1x5,0	29	1.940	R100
	7059800520GR	H03VH2-F GRİ	2x0,5	3,1x5,0	29	1.940	R100
Standartlar Ref. Std. VDE 0281-5	7059800820BZ	H03VH2-F BEYAZ	2x0,75	3,3x5,4	36	2.710	R100
	7059800820SH	H03VH2-F SİYAH	2x0,75	3,3x5,4	36	2.710	R100
	7059800820GR	H03VH2-F GRİ	2x0,75	3,3x5,4	36	2.710	R100

MONTAJ KABLOLARI - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Zil tesisatlarında, mayın patlatma bağlantılarında, led bağlantılarında, aydınlatma sistemlerinde balast bağlantılarında, iletişim hatlarında kullanılır. Bu ürünlerin muhtelif renklerde üretimleri mevcuttur.	084103---	LIY (SnCu) (14x0,15 mm)	1x0,25 mm²	1,3	4	540	R100/R400
	084104---	LIY (Cu) (7x0,25 mm)	1x0,34 mm²	1,4	5	660	R100/R400
	084104---	LIY (SnCu) (7x0,25 mm)	1x0,34 mm²	1,4	5	700	R100/R400
	7050400050	H05V-K (Cu)	1x0,5 mm²	2,3	9	810	R100/R300
	99900821	NYA (Cu)	1x0,5 mm	0,8	3	310	R100/R400
	99900822	NYA (SnCu)	1x0,5 mm	0,8	3	330	R100/R400
	99900811	NYA (Cu)	1x0,8 mm	1,5	7	770	R100/R400
	99900812	NYA (SnCu)	1x0,8 mm	1,5	7	810	R100/R400
Standartlar Ref. Std. VDE 0281-3	99900376	ZİL VE PATLATMA TELİ (Cu)	2x0,5 mm	1,6	5	670	R500/R1000
	99901376MB	CAMPER TELİ (SnCu)	2x0,5 mm	1,6	5	690	R500/R1000
	3710060010	ZİL VE PATLATMA TELİ (Cu)	2x0,6 mm	1,6	6	980	R500/R1000
	99901375MB	CAMPER TELİ (SnCu)	2x0,6 mm	1,6	6	1.010	R500/R1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2



HARİCİ TİP TELEFON KABLOLARI - DOLGUSUZ - PE

Temmuz 2019

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
3135040041SH	KPD-PAP	4x2x0,4	8,2	70	5.600	M500/M1000
3135040061SH	KPD-PAP	6x2x0,4	9,6	90	6.720	M500/M1000
3135040101SH	KPD-PAP	10x2x0,4	9,9	95	8.850	M500/M1000
3135040201SH	KPD-PAP	20x2x0,4	11,5	141	14.380	M500/M1000
3135040301SH	KPD-PAP	30x2x0,4	13,1	182	19.280	M500/M1000
3135040501SH	KPD-PAP	50x2x0,4	15,0	250	29.060	M500/M1000
3135041001SH	KPD-PAP	100x2x0,4	18,4	427	53.020	M500/M1000
3135041501SH	KPD-PAP	150x2x0,4	21,3	580	76.220	M500/M1000
3135042001SH	KPD-PAP	200x2x0,4	24,0	761	101.030	M500/M1000
3135050041SH	KPD-PAP	4x2x0,5	9,1	77	6.330	M500/M1000
3135050061SH	KPD-PAP	6x2x0,5	10,1	98	8.570	M500/M1000
3135050101SH	KPD-PAP	10x2x0,5	10,8	120	12.260	M500/M1000
3135050201SH	KPD-PAP	20x2x0,5	12,9	180	19.420	M500/M1000
3135050301SH	KPD-PAP	30x2x0,5	14,8	240	26.920	M500/M1000
3135050501SH	KPD-PAP	50x2x0,5	17,2	340	42.410	M500/M1000
3135051001SH	KPD-PAP	100x2x0,5	21,9	620	78.810	M500/M1000
3135051501SH	KPD-PAP	150x2x0,5	25,6	875	117.410	M500/M1000
3135052001SH	KPD-PAP	200x2x0,5	28,8	1130	155.680	M500/M1000
3135060101SH	KPD-PAP	10x2x0,6	11,9	150	14.720	M500/M1000
3135060201SH	KPD-PAP	20x2x0,6	14,4	230	26.220	M500/M1000
3135060301SH	KPD-PAP	30x2x0,6	16,8	315	35.600	M500/M1000
3135060501SH	KPD-PAP	50x2x0,6	19,7	465	57.950	M500/M1000
3135061001SH	KPD-PAP	100x2x0,6	25,5	860	110.930	M500/M1000
3135061501SH	KPD-PAP	150x2x0,6	30,2	1220	161.570	M500/M1000
3135062001SH	KPD-PAP	200x2x0,6	33,9	1580	217.090	M500/M1000
3135090101SH	KPD-PAP	10x2x0,9	14,4	244	29.620	M500/M1000
3135090201SH	KPD-PAP	20x2x0,9	17,8	414	52.890	M500/M1000
3135090301SH	KPD-PAP	30x2x0,9	21,3	580	75.260	M500/M1000
3135090501SH	KPD-PAP	50x2x0,9	26,0	908	115.640	M500/M1000
3135091001SH	KPD-PAP	100x2x0,9	34,2	1710	236.480	M500/M1000
3135091501SH	KPD-PAP	150x2x0,9	40,8	2490	353.830	M500/M1000

HARİCİ TİP TELEFON KABLOLARI - DOLGULU - PE

Temmuz 2019

ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
3140040041SH	KPDF-AP	4x2x0,4	8,2	69	5.010	M500/M1000
3140040061SH	KPDF-AP	6x2x0,4	9,6	88	5.890	M500/M1000
3140040101SH	KPDF-AP	10x2x0,4	9,8	93	8.140	M500/M1000
3140040201SH	KPDF-AP	20x2x0,4	11,7	136	13.990	M500/M1000
3140040301SH	KPDF-AP	30x2x0,4	13,3	184	19.330	M500/M1000
3140040501SH	KPDF-AP	50x2x0,4	15,4	266	29.850	M500/M1000
3140041001SH	KPDF-AP	100x2x0,4	19,2	460	52.980	M500/M1000
3140041501SH	KPDF-AP	150x2x0,4	22,4	654	76.900	M500/M1000
3140042001SH	KPDF-AP	200x2x0,4	25,2	842	103.180	M500/M1000
3140050041SH	KPDF-AP	4x2x0,5	9,1	76	6.310	M500/M1000
3140050061SH	KPDF-AP	6x2x0,5	10,1	99	9.090	M500/M1000
3140050101SH	KPDF-AP	10x2x0,5	10,8	120	11.820	M500/M1000
3140050201SH	KPDF-AP	20x2x0,5	12,9	180	20.030	M500/M1000
3140050301SH	KPDF-AP	30x2x0,5	15,0	252	28.490	M500/M1000
3140050501SH	KPDF-AP	50x2x0,5	17,6	360	44.520	M500/M1000
3140051001SH	KPDF-AP	100x2x0,5	22,4	660	83.500	M500/M1000
3140051501SH	KPDF-AP	150x2x0,5	26,3	960	118.810	M500/M1000
3140052001SH	KPDF-AP	200x2x0,5	29,4	1220	164.020	M500/M1000
3140060101SH	KPDF-AP	10x2x0,6	11,8	160	15.290	M500/M1000
3140060201SH	KPDF-AP	20x2x0,6	14,8	240	26.400	M500/M1000
3140060301SH	KPDF-AP	30x2x0,6	17,4	350	37.230	M500/M1000
3140060501SH	KPDF-AP	50x2x0,6	20,6	510	59.420	M500/M1000
3140061001SH	KPDF-AP	100x2x0,6	26,8	950	115.440	M500/M1000
3140061501SH	KPDF-AP	150x2x0,6	31,6	1370	169.810	M500/M1000
3140062001SH	KPDF-AP	200x2x0,6	35,9	1780	224.280	M500/M1000
3140090101SH	KPDF-AP	10x2x0,9	14,8	260	28.980	M500/M1000
3140090201SH	KPDF-AP	20x2x0,9	19,0	450	54.740	M500/M1000
3140090301SH	KPDF-AP	30x2x0,9	23,0	655	76.060	M500/M1000
3140090501SH	KPDF-AP	50x2x0,9	28,1	1030	122.150	M500/M1000
3140091001SH	KPDF-AP	100x2x0,9	36,7	1950	244.850	M500/M1000
3140091501SH	KPDF-AP	150x2x0,9	44,3	2860	368.530	M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4100002020GR	LIYY	2x0,22	3,4	17	1.130	R100/M500/M1000
	4100002030GR	LIYY	3x0,22	3,6	20	1.590	R100/M500/M1000
	4100002040GR	LIYY	4x0,22	4,0	25	2.120	R100/M500/M1000
	4100002050GR	LIYY	5x0,22	4,4	31	2.550	R100/M500/M1000
	4100002060GR	LIYY	6x0,22	4,7	36	3.100	R100/M500/M1000
	4100002070GR	LIYY	7x0,22	4,7	38	3.510	R100/M500/M1000
	4100002080GR	LIYY	8x0,22	5,4	46	4.080	R100/M500/M1000
	4100002100GR	LIYY	10x0,22	6,1	55	5.030	R100/M500/M1000
	4100002120GR	LIYY	12x0,22	6,4	65	5.890	R100/M500/M1000
	4100002160GR	LIYY	16x0,22	7,4	85	7.910	R100/M500/M1000
	4100002200GR	LIYY	20x0,22	9,0	105	9.940	R100/M500/M1000
	4100002250GR	LIYY	25x0,22	9,8	125	12.370	R100/M500/M1000
	4100004020GR	LIYY	2x0,34	4,1	25	1.670	R100/M500/M1000
	4100004030GR	LIYY	3x0,34	4,3	29	2.330	R100/M500/M1000
	4100004040GR	LIYY	4x0,34	4,7	35	3.050	R100/M500/M1000
	4100004050GR	LIYY	5x0,34	5,0	41	3.870	R100/M500/M1000
	4100004060GR	LIYY	6x0,34	5,5	50	4.640	R100/M500/M1000
	4100004070GR	LIYY	7x0,34	5,5	51	5.250	R100/M500/M1000
	4100004080GR	LIYY	8x0,34	6,1	61	5.970	R100/M500/M1000
	4100004100GR	LIYY	10x0,34	7,1	80	7.490	R100/M500/M1000
	4100004120GR	LIYY	12x0,34	7,3	90	8.890	R100/M500/M1000
	4100004160GR	LIYY	16x0,34	8,5	110	11.630	R100/M500/M1000
	4100004200GR	LIYY	20x0,34	9,5	165	14.570	R100/M500/M1000
	4100004250GR	LIYY	25x0,34	10,7	195	18.140	R100/M500/M1000
	4100005020GR	LIYY	2x0,5	4,6	10	2.170	R100/M500/M1000
	4100005030GR	LIYY	3x0,5	5,0	14	3.070	R100/M500/M1000
	4100005040GR	LIYY	4x0,5	5,4	19	3.910	R100/M500/M1000
	4100005050GR	LIYY	5x0,5	5,8	24	5.020	R100/M500/M1000
	4100005060GR	LIYY	6x0,5	6,5	29	5.950	R100/M500/M1000
	4100005070GR	LIYY	7x0,5	6,5	34	6.970	R100/M500/M1000
	4100005080GR	LIYY	8x0,5	7,3	38	7.670	R100/M500/M1000
	4100005100GR	LIYY	10x0,5	8,0	48	9.420	R100/M500/M1000
	4100005120GR	LIYY	12x0,5	8,2	58	11.690	R100/M500/M1000
	4100005160GR	LIYY	16x0,5	9,4	150	15.500	R100/M500/M1000
	4100005200GR	LIYY	20x0,5	10,7	205	19.810	R100/M500/M1000
	4100005250GR	LIYY	25x0,5	12,5	250	24.010	R100/M500/M1000
	4100008020GR	LIYY	2x0,75	5,2	40	3.020	R100/M500/M1000
	4100008030GR	LIYY	3x0,75	5,5	49	4.070	R100/M500/M1000
	4100008040GR	LIYY	4x0,75	6,0	60	5.430	R100/M500/M1000
	4100008050GR	LIYY	5x0,75	6,5	69	7.210	R100/M500/M1000
	4100008060GR	LIYY	6x0,75	7,3	78	8.340	R100/M500/M1000
	4100008070GR	LIYY	7x0,75	7,3	90	9.610	R100/M500/M1000
	4100008080GR	LIYY	8x0,75	8,1	110	11.040	R100/M500/M1000
	4100008100GR	LIYY	10x0,75	9,0	135	13.790	R100/M500/M1000
	4100008120GR	LIYY	12x0,75	9,4	150	17.000	R100/M500/M1000
	4100008160GR	LIYY	16x0,75	11,9	210	22.310	R100/M500/M1000
	4100008200GR	LIYY	20x0,75	13,2	265	27.560	R100/M500/M1000
	4100008250GR	LIYY	25x0,75	14,6	320	34.230	R100/M500/M1000

Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.

Standartlar
TS 13755

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4100010020GR	LIYY	2x1	5,4	48	3.820	R100/M500/M1000
	4100010030GR	LIYY	3x1	5,8	57	5.390	R100/M500/M1000
	4100010040GR	LIYY	4x1	6,3	71	7.170	R100/M500/M1000
	4100010050GR	LIYY	5x1	7,1	88	9.270	R100/M500/M1000
	4100010060GR	LIYY	6x1	7,8	105	10.690	R100/M500/M1000
	4100010070GR	LIYY	7x1	7,8	111	12.660	R100/M500/M1000
	4100010080GR	LIYY	8x1	8,7	130	14.330	R100/M500/M1000
	4100010100GR	LIYY	10x1	10,0	165	17.700	R100/M500/M1000
	4100010120GR	LIYY	12x1	10,4	190	21.570	R100/M500/M1000
	4100010160GR	LIYY	16x1	13,9	285	28.800	R100/M500/M1000
	4100010200GR	LIYY	20x1	15,6	360	36.170	R100/M500/M1000
	4100010250GR	LIYY	25x1	17,2	440	44.720	R100/M500/M1000
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4100015020GR	LIYY	2x1,5	6,2	61	5.280	R100/M500/M1000
	4100015030GR	LIYY	3x1,5	6,8	79	7.750	R100/M500/M1000
	4100015040GR	LIYY	4x1,5	7,4	100	10.180	R100/M500/M1000
	4100015050GR	LIYY	5x1,5	8,0	120	12.810	R100/M500/M1000
	4100015060GR	LIYY	6x1,5	8,8	142	15.930	R100/M500/M1000
	4100015070GR	LIYY	7x1,5	8,8	151	18.240	R100/M500/M1000
	4100015080GR	LIYY	8x1,5	10,2	190	20.830	R100/M500/M1000
	4100015100GR	LIYY	10x1,5	11,5	230	25.550	R100/M500/M1000
	4100015120GR	LIYY	12x1,5	12,6	280	32.190	R100/M500/M1000
	4100015160GR	LIYY	16x1,5	15,4	232	41.540	R100/M500/M1000
	4100015200GR	LIYY	20x1,5	16,8	288	51.850	R100/M500/M1000
	4100015250GR	LIYY	25x1,5	18,6	360	65.400	R100/M500/M1000
	4100025020GR	LIYY	2x2,5	7,5	77	8.590	R100/M500/M1000
	4100025030GR	LIYY	3x2,5	7,9	107	12.300	R100/M500/M1000
	4100025040GR	LIYY	4x2,5	8,8	137	16.410	R100/M500/M1000
	4100025050GR	LIYY	5x2,5	9,8	170	20.730	R100/M500/M1000
Standartlar TS 13755	4100025060GR	LIYY	6x2,5	10,6	201	26.020	R100/M500/M1000
	4100025070GR	LIYY	7x2,5	10,6	227	28.710	R100/M500/M1000
	4100025080GR	LIYY	8x2,5	11,9	264	33.300	R100/M500/M1000
	4100025100GR	LIYY	10x2,5	13,3	324	41.090	R100/M500/M1000
	4100025120GR	LIYY	12x2,5	14,4	382	50.100	R100/M500/M1000
	4100025160GR	LIYY	16x2,5	16,9	524	67.190	R100/M500/M1000
	4100025200GR	LIYY	20x2,5	18,4	647	83.850	R100/M500/M1000
	4100025250GR	LIYY	25x2,5	20,8	890	104.330	R100/M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4120002022GR	LIHH	2x0,22	3,4	17	1.250	R100/M500/M1000
	4120002032GR	LIHH	3x0,22	3,6	20	1.790	R100/M500/M1000
	4120002042GR	LIHH	4x0,22	4,0	25	2.320	R100/M500/M1000
	4120002052GR	LIHH	5x0,22	4,4	31	2.790	R100/M500/M1000
	4120002062GR	LIHH	6x0,22	4,7	36	3.330	R100/M500/M1000
	4120002072GR	LIHH	7x0,22	4,7	38	3.750	R100/M500/M1000
	4120002082GR	LIHH	8x0,22	5,4	46	4.310	R100/M500/M1000
	4120002102GR	LIHH	10x0,22	6,1	55	5.280	R100/M500/M1000
	4120002122GR	LIHH	12x0,22	6,4	65	6.220	R100/M500/M1000
	4120002162GR	LIHH	16x0,22	7,4	85	8.470	R100/M500/M1000
	4120002202GR	LIHH	20x0,22	9,0	105	10.480	R100/M500/M1000
	4120002252GR	LIHH	25x0,22	9,8	125	13.030	R100/M500/M1000
	4120004022GR	LIHH	2x0,34	4,1	25	1.830	R100/M500/M1000
	4120004032GR	LIHH	3x0,34	4,3	29	2.560	R100/M500/M1000
	4120004042GR	LIHH	4x0,34	4,7	35	3.290	R100/M500/M1000
	4120004052GR	LIHH	5x0,34	5,0	41	4.130	R100/M500/M1000
	4120004062GR	LIHH	6x0,34	5,5	50	4.890	R100/M500/M1000
	4120004072GR	LIHH	7x0,34	5,5	51	5.500	R100/M500/M1000
	4120004082GR	LIHH	8x0,34	6,1	61	6.240	R100/M500/M1000
	4120004102GR	LIHH	10x0,34	7,1	80	7.900	R100/M500/M1000
	4120004122GR	LIHH	12x0,34	7,3	90	9.320	R100/M500/M1000
	4120004162GR	LIHH	16x0,34	8,5	110	12.290	R100/M500/M1000
	4120004202GR	LIHH	20x0,34	9,5	165	15.130	R100/M500/M1000
	4120004252GR	LIHH	25x0,34	10,7	195	19.000	R100/M500/M1000
	4120005022GR	LIHH	2x0,5	4,6	10	2.370	R100/M500/M1000
	4120005032GR	LIHH	3x0,5	5,0	14	3.320	R100/M500/M1000
	4120005042GR	LIHH	4x0,5	5,4	19	4.190	R100/M500/M1000
	4120005052GR	LIHH	5x0,5	5,8	24	5.400	R100/M500/M1000
	4120005062GR	LIHH	6x0,5	6,5	29	6.270	R100/M500/M1000
	4120005072GR	LIHH	7x0,5	6,5	34	7.290	R100/M500/M1000
	4120005082GR	LIHH	8x0,5	7,3	38	8.130	R100/M500/M1000
	4120005102GR	LIHH	10x0,5	8,0	48	10.160	R100/M500/M1000
	4120005122GR	LIHH	12x0,5	8,2	58	12.220	R100/M500/M1000
	4120005162GR	LIHH	16x0,5	9,4	150	16.390	R100/M500/M1000
	4120005202GR	LIHH	20x0,5	10,7	205	20.850	R100/M500/M1000
	4120005252GR	LIHH	25x0,5	12,5	250	25.150	R100/M500/M1000
	4120008022GR	LIHH	2x0,75	5,2	40	3.220	R100/M500/M1000
	4120008032GR	LIHH	3x0,75	5,5	49	4.480	R100/M500/M1000
	4120008042GR	LIHH	4x0,75	6,0	60	5.820	R100/M500/M1000
	4120008052GR	LIHH	5x0,75	6,5	69	7.680	R100/M500/M1000
	4120008062GR	LIHH	6x0,75	7,3	78	8.870	R100/M500/M1000
	4120008072GR	LIHH	7x0,75	7,3	90	10.530	R100/M500/M1000
	4120008082GR	LIHH	8x0,75	8,1	110	11.750	R100/M500/M1000
	4120008102GR	LIHH	10x0,75	9,0	135	14.320	R100/M500/M1000
	4120008122GR	LIHH	12x0,75	9,4	150	17.720	R100/M500/M1000
	4120008162GR	LIHH	16x0,75	11,9	210	23.640	R100/M500/M1000
	4120008202GR	LIHH	20x0,75	13,2	265	29.900	R100/M500/M1000
	4120008252GR	LIHH	25x0,75	14,6	320	35.690	R100/M500/M1000

Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.

Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.

Standartlar
TS 13755

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4120010022GR	LIHH	2x1	5,4	48	4.110	R100/M500/M1000
	4120010032GR	LIHH	3x1	5,8	57	5.740	R100/M500/M1000
	4120010042GR	LIHH	4x1	6,3	71	7.530	R100/M500/M1000
	4120010052GR	LIHH	5x1	7,1	88	9.890	R100/M500/M1000
	4120010062GR	LIHH	6x1	7,8	105	11.530	R100/M500/M1000
	4120010072GR	LIHH	7x1	7,8	111	13.180	R100/M500/M1000
	4120010082GR	LIHH	8x1	8,7	130	15.070	R100/M500/M1000
	4120010102GR	LIHH	10x1	10,0	165	18.670	R100/M500/M1000
	4120010122GR	LIHH	12x1	10,4	190	22.620	R100/M500/M1000
	4120010162GR	LIHH	16x1	13,9	285	29.920	R100/M500/M1000
	4120010202GR	LIHH	20x1	15,6	360	37.580	R100/M500/M1000
	4120010252GR	LIHH	25x1	17,2	440	46.370	R100/M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4120015022GR	LIHH	2x1,5	6,2	61	5.660	R100/M500/M1000
	4120015032GR	LIHH	3x1,5	6,8	79	8.220	R100/M500/M1000
	4120015042GR	LIHH	4x1,5	7,4	100	10.820	R100/M500/M1000
	4120015052GR	LIHH	5x1,5	8,0	120	13.710	R100/M500/M1000
	4120015062GR	LIHH	6x1,5	8,8	142	16.230	R100/M500/M1000
	4120015072GR	LIHH	7x1,5	8,8	151	18.980	R100/M500/M1000
	4120015082GR	LIHH	8x1,5	10,2	190	21.520	R100/M500/M1000
	4120015102GR	LIHH	10x1,5	11,5	230	26.450	R100/M500/M1000
	4120015122GR	LIHH	12x1,5	12,6	280	33.170	R100/M500/M1000
	4120015162GR	LIHH	16x1,5	15,4	232	43.570	R100/M500/M1000
	4120015202GR	LIHH	20x1,5	16,8	288	53.730	R100/M500/M1000
	4120015252GR	LIHH	25x1,5	18,6	360	66.880	R100/M500/M1000
Standartlar TS 13755	4120025022GR	LIHH	2x2,5	7,5	77	9.090	R100/M500/M1000
	4120025032GR	LIHH	3x2,5	7,9	107	13.080	R100/M500/M1000
	4120025042GR	LIHH	4x2,5	8,8	137	16.870	R100/M500/M1000
	4120025052GR	LIHH	5x2,5	9,8	170	22.250	R100/M500/M1000
	4120025062GR	LIHH	6x2,5	10,6	201	26.980	R100/M500/M1000
	4120025072GR	LIHH	7x2,5	10,6	227	30.400	R100/M500/M1000
	4120025082GR	LIHH	8x2,5	11,9	264	33.730	R100/M500/M1000
	4120025102GR	LIHH	10x2,5	13,3	324	41.910	R100/M500/M1000
	4120025122GR	LIHH	12x2,5	14,4	382	52.460	R100/M500/M1000
	4120025162GR	LIHH	16x2,5	16,9	524	69.280	R100/M500/M1000
	4120025202GR	LIHH	20x2,5	18,4	647	86.260	R100/M500/M1000
	4120025252GR	LIHH	25x2,5	20,8	890	111.590	R100/M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
 Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
 Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
 Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
 Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4300002020GR	LIY(St)Y	2x0,22+0,22	4,1	21	1.820	R100/M500/M1000
	4300002030GR	LIY(St)Y	3x0,22+0,22	4,3	25	2.170	R100/M500/M1000
	4300002040GR	LIY(St)Y	4x0,22+0,22	4,9	31	2.730	R100/M500/M1000
	4300002050GR	LIY(St)Y	5x0,22+0,22	5,2	36	3.190	R100/M500/M1000
	4300002060GR	LIY(St)Y	6x0,22+0,22	5,3	40	3.780	R100/M500/M1000
	4300002070GR	LIY(St)Y	7x0,22+0,22	5,6	45	4.120	R100/M500/M1000
	4300002080GR	LIY(St)Y	8x0,22+0,22	5,9	50	4.680	R100/M500/M1000
	4300002100GR	LIY(St)Y	10x0,22+0,22	6,8	62	5.660	R100/M500/M1000
	4300002120GR	LIY(St)Y	12x0,22+0,22	7,2	71	6.570	R100/M500/M1000
	4300002160GR	LIY(St)Y	16x0,22+0,22	7,6	98	8.520	R100/M500/M1000
	4300002200GR	LIY(St)Y	20x0,22+0,22	9,7	113	10.520	R100/M500/M1000
	4300002250GR	LIY(St)Y	25x0,22+0,22	10,4	135	13.640	R100/M500/M1000
	4300004020GR	LIY(St)Y	2x0,34+0,22	4,7	27	2.240	R100/M500/M1000
	4300004030GR	LIY(St)Y	3x0,34+0,22	4,9	32	3.000	R100/M500/M1000
	4300004040GR	LIY(St)Y	4x0,34+0,22	5,2	38	3.670	R100/M500/M1000
	4300004050GR	LIY(St)Y	5x0,34+0,22	5,6	45	4.460	R100/M500/M1000
	4300004060GR	LIY(St)Y	6x0,34+0,22	5,8	51	5.250	R100/M500/M1000
	4300004070GR	LIY(St)Y	7x0,34+0,22	6,0	57	5.860	R100/M500/M1000
	4300004080GR	LIY(St)Y	8x0,34+0,22	6,7	66	6.610	R100/M500/M1000
	4300004100GR	LIY(St)Y	10x0,34+0,22	7,3	79	8.210	R100/M500/M1000
	4300004120GR	LIY(St)Y	12x0,34+0,22	7,8	91	9.600	R100/M500/M1000
	4300004160GR	LIY(St)Y	16x0,34+0,22	8,6	122	12.310	R100/M500/M1000
	4300004200GR	LIY(St)Y	20x0,34+0,22	10,1	170	15.220	R100/M500/M1000
	4300004250GR	LIY(St)Y	25x0,34+0,22	11,2	200	18.870	R100/M500/M1000
Standartlar TS 13755	4300005020GR	LIY(St)Y	2x0,5+0,22	5,4	33	2.750	R100/M500/M1000
	4300005030GR	LIY(St)Y	3x0,5+0,22	5,6	41	3.670	R100/M500/M1000
	4300005040GR	LIY(St)Y	4x0,5+0,22	6,1	50	4.600	R100/M500/M1000
	4300005050GR	LIY(St)Y	5x0,5+0,22	6,8	62	5.630	R100/M500/M1000
	4300005060GR	LIY(St)Y	6x0,5+0,22	7,0	70	6.530	R100/M500/M1000
	4300005070GR	LIY(St)Y	7x0,5+0,22	7,3	79	7.460	R100/M500/M1000
	4300005080GR	LIY(St)Y	8x0,5+0,22	8,0	92	8.410	R100/M500/M1000
	4300005100GR	LIY(St)Y	10x0,5+0,22	8,9	111	10.340	R100/M500/M1000
	4300005120GR	LIY(St)Y	12x0,5+0,22	9,7	133	12.140	R100/M500/M1000
	4300005160GR	LIY(St)Y	16x0,5+0,22	10,8	165	16.240	R100/M500/M1000
	4300005200GR	LIY(St)Y	20x0,5+0,22	11,9	220	20.840	R100/M500/M1000
	4300005250GR	LIY(St)Y	25x0,5+0,22	13,3	255	24.820	R100/M500/M1000
	4300008020GR	LIY(St)Y	2x0,75+0,5	5,8	40	4.230	R100/M500/M1000
	4300008030GR	LIY(St)Y	3x0,75+0,5	6,3	54	5.450	R100/M500/M1000
	4300008040GR	LIY(St)Y	4x0,75+0,5	6,8	66	6.760	R100/M500/M1000
	4300008050GR	LIY(St)Y	5x0,75+0,5	7,5	82	8.200	R100/M500/M1000
	4300008060GR	LIY(St)Y	6x0,75+0,5	7,7	92	9.510	R100/M500/M1000
	4300008070GR	LIY(St)Y	7x0,75+0,5	8,1	104	10.840	R100/M500/M1000
	4300008080GR	LIY(St)Y	8x0,75+0,5	8,9	121	12.500	R100/M500/M1000
	4300008100GR	LIY(St)Y	10x0,75+0,5	9,9	146	15.400	R100/M500/M1000
	4300008120GR	LIY(St)Y	12x0,75+0,5	10,6	169	17.700	R100/M500/M1000
	4300008160GR	LIY(St)Y	16x0,75+0,5	11,6	210	23.540	R100/M500/M1000
	4300008200GR	LIY(St)Y	20x0,75+0,5	12,3	275	28.860	R100/M500/M1000
	4300008250GR	LIY(St)Y	25x0,75+0,5	14,0	320	35.540	R100/M500/M1000

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4300010020GR	LIY(St)Y	2x1+0,5	6,4	50	5.080	R100/M500/M1000
	4300010030GR	LIY(St)Y	3x1+0,5	6,7	64	6.640	R100/M500/M1000
	4300010040GR	LIY(St)Y	4x1+0,5	7,3	78	8.620	R100/M500/M1000
	4300010050GR	LIY(St)Y	5x1+0,5	8,1	98	10.530	R100/M500/M1000
	4300010060GR	LIY(St)Y	6x1+0,5	8,3	111	12.520	R100/M500/M1000
	4300010070GR	LIY(St)Y	7x1+0,5	8,7	126	13.670	R100/M500/M1000
	4300010080GR	LIY(St)Y	8x1+0,5	9,6	146	15.830	R100/M500/M1000
	4300010100GR	LIY(St)Y	10x1+0,5	10,6	177	19.060	R100/M500/M1000
	4300010120GR	LIY(St)Y	12x1+0,5	11,5	207	22.830	R100/M500/M1000
	4300010160GR	LIY(St)Y	16x1+0,5	12,0	260	30.200	R100/M500/M1000
	4300010200GR	LIY(St)Y	20x1+0,5	13,5	325	37.430	R100/M500/M1000
	4300010250GR	LIY(St)Y	25x1+0,5	15,1	390	46.120	R100/M500/M1000
	4300015020GR	LIY(St)Y	2x1,5+0,5	7,4	67	6.750	R100/M500/M1000
	4300015030GR	LIY(St)Y	3x1,5+0,5	7,8	88	9.160	R100/M500/M1000
	4300015040GR	LIY(St)Y	4x1,5+0,5	8,5	109	11.950	R100/M500/M1000
	4300015050GR	LIY(St)Y	5x1,5+0,5	9,5	136	14.100	R100/M500/M1000
	4300015060GR	LIY(St)Y	6x1,5+0,5	9,7	156	17.130	R100/M500/M1000
	4300015070GR	LIY(St)Y	7x1,5+0,5	10,3	177	19.160	R100/M500/M1000
	4300015080GR	LIY(St)Y	8x1,5+0,5	11,3	206	21.690	R100/M500/M1000
	4300015100GR	LIY(St)Y	10x1,5+0,5	12,6	250	27.990	R100/M500/M1000
	4300015120GR	LIY(St)Y	12x1,5+0,5	13,6	293	32.480	R100/M500/M1000
	4300015160GR	LIY(St)Y	16x1,5+0,5	14,2	355	42.850	R100/M500/M1000
	4300015200GR	LIY(St)Y	20x1,5+0,5	16,0	440	53.210	R100/M500/M1000
	4300015250GR	LIY(St)Y	25x1,5+0,5	17,8	560	65.640	R100/M500/M1000
	4300025020GR	LIY(St)Y	2x2,5+0,5	8,2	89	9.810	R100/M500/M1000
	4300025030GR	LIY(St)Y	3x2,5+0,5	8,7	119	13.830	R100/M500/M1000
	4300025040GR	LIY(St)Y	4x2,5+0,5	9,7	154	18.150	R100/M500/M1000
	4300025050GR	LIY(St)Y	5x2,5+0,5	10,8	193	22.080	R100/M500/M1000
	4300025060GR	LIY(St)Y	6x2,5+0,5	11,1	223	26.150	R100/M500/M1000
	4300025070GR	LIY(St)Y	7x2,5+0,5	11,7	253	30.180	R100/M500/M1000
	4300025080GR	LIY(St)Y	8x2,5+0,5	12,9	293	34.450	R100/M500/M1000
	4300025100GR	LIY(St)Y	10x2,5+0,5	14,4	358	42.600	R100/M500/M1000
	4300025120GR	LIY(St)Y	12x2,5+0,5	15,5	420	50.910	R100/M500/M1000
	4300025160GR	LIY(St)Y	16x2,5+0,5	17,3	550	68.700	R100/M500/M1000
	4300025200GR	LIY(St)Y	20x2,5+0,5	19,2	682	85.430	R100/M500/M1000
	4300025250GR	LIY(St)Y	25x2,5+0,5	21,7	922	105.950	R100/M500/M1000

Standartlar
TS 13755



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4320002022GR	LIH(St)H	2x0,22+0,22	4,1	21	1.970	R100/M500/M1000
	4320002032GR	LIH(St)H	3x0,22+0,22	4,3	25	2.410	R100/M500/M1000
	4320002042GR	LIH(St)H	4x0,22+0,22	4,9	31	2.910	R100/M500/M1000
	4320002052GR	LIH(St)H	5x0,22+0,22	5,2	36	3.360	R100/M500/M1000
	4320002062GR	LIH(St)H	6x0,22+0,22	5,3	40	4.010	R100/M500/M1000
	4320002072GR	LIH(St)H	7x0,22+0,22	5,6	45	4.310	R100/M500/M1000
	4320002082GR	LIH(St)H	8x0,22+0,22	5,9	50	4.890	R100/M500/M1000
	4320002102GR	LIH(St)H	10x0,22+0,22	6,8	62	5.930	R100/M500/M1000
	4320002122GR	LIH(St)H	12x0,22+0,22	7,2	71	6.900	R100/M500/M1000
	4320002162GR	LIH(St)H	16x0,22+0,22	7,6	98	9.080	R100/M500/M1000
	4320002202GR	LIH(St)H	20x0,22+0,22	9,7	113	11.170	R100/M500/M1000
	4320002252GR	LIH(St)H	25x0,22+0,22	10,4	135	14.540	R100/M500/M1000
	4320004022GR	LIH(St)H	2x0,34+0,22	4,7	27	2.430	R100/M500/M1000
	4320004032GR	LIH(St)H	3x0,34+0,22	4,9	32	3.210	R100/M500/M1000
	4320004042GR	LIH(St)H	4x0,34+0,22	5,2	38	3.910	R100/M500/M1000
	4320004052GR	LIH(St)H	5x0,34+0,22	5,6	45	4.760	R100/M500/M1000
	4320004062GR	LIH(St)H	6x0,34+0,22	5,8	51	5.560	R100/M500/M1000
	4320004072GR	LIH(St)H	7x0,34+0,22	6,0	57	6.160	R100/M500/M1000
	4320004082GR	LIH(St)H	8x0,34+0,22	6,7	66	6.910	R100/M500/M1000
	4320004102GR	LIH(St)H	10x0,34+0,22	7,3	79	8.660	R100/M500/M1000
	4320004122GR	LIH(St)H	12x0,34+0,22	7,8	91	10.110	R100/M500/M1000
	4320004162GR	LIH(St)H	16x0,34+0,22	8,6	122	12.930	R100/M500/M1000
	4320004202GR	LIH(St)H	20x0,34+0,22	10,1	170	15.790	R100/M500/M1000
	4320004252GR	LIH(St)H	25x0,34+0,22	11,2	200	20.450	R100/M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4320005022GR	LIH(St)H	2x0,5+0,22	5,4	33	2.950	R100/M500/M1000
	4320005032GR	LIH(St)H	3x0,5+0,22	5,6	41	3.850	R100/M500/M1000
	4320005042GR	LIH(St)H	4x0,5+0,22	6,1	50	4.990	R100/M500/M1000
	4320005052GR	LIH(St)H	5x0,5+0,22	6,8	62	5.900	R100/M500/M1000
	4320005062GR	LIH(St)H	6x0,5+0,22	7,0	70	7.170	R100/M500/M1000
	4320005072GR	LIH(St)H	7x0,5+0,22	7,3	79	7.760	R100/M500/M1000
	4320005082GR	LIH(St)H	8x0,5+0,22	8,0	92	9.140	R100/M500/M1000
	4320005102GR	LIH(St)H	10x0,5+0,22	8,9	111	11.020	R100/M500/M1000
	4320005122GR	LIH(St)H	12x0,5+0,22	9,7	133	12.570	R100/M500/M1000
	4320005162GR	LIH(St)H	16x0,5+0,22	10,8	165	17.280	R100/M500/M1000
	4320005202GR	LIH(St)H	20x0,5+0,22	11,9	220	21.680	R100/M500/M1000
	4320005252GR	LIH(St)H	25x0,5+0,22	13,3	255	26.170	R100/M500/M1000
Standartlar TS 13755	4320008022GR	LIH(St)H	2x0,75+0,5	5,8	40	4.260	R100/M500/M1000
	4320008032GR	LIH(St)H	3x0,75+0,5	6,3	54	5.640	R100/M500/M1000
	4320008042GR	LIH(St)H	4x0,75+0,5	6,8	66	7.020	R100/M500/M1000
	4320008052GR	LIH(St)H	5x0,75+0,5	7,5	82	8.890	R100/M500/M1000
	4320008062GR	LIH(St)H	6x0,75+0,5	7,7	92	10.240	R100/M500/M1000
	4320008072GR	LIH(St)H	7x0,75+0,5	8,1	104	11.240	R100/M500/M1000
	4320008082GR	LIH(St)H	8x0,75+0,5	8,9	121	12.930	R100/M500/M1000
	4320008102GR	LIH(St)H	10x0,75+0,5	9,9	146	15.990	R100/M500/M1000
	4320008122GR	LIH(St)H	12x0,75+0,5	10,6	169	18.800	R100/M500/M1000
	4320008162GR	LIH(St)H	16x0,75+0,5	11,6	210	25.530	R100/M500/M1000
	4320008202GR	LIH(St)H	20x0,75+0,5	12,3	275	31.090	R100/M500/M1000
	4320008252GR	LIH(St)H	25x0,75+0,5	14,0	320	38.870	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4320010022GR	LIH(St)H	2x1+0,5	6,4	50	5.300	R100/M500/M1000
	4320010032GR	LIH(St)H	3x1+0,5	6,7	64	6.800	R100/M500/M1000
	4320010042GR	LIH(St)H	4x1+0,5	7,3	78	8.670	R100/M500/M1000
	4320010052GR	LIH(St)H	5x1+0,5	8,1	98	10.930	R100/M500/M1000
	4320010062GR	LIH(St)H	6x1+0,5	8,3	111	12.680	R100/M500/M1000
	4320010072GR	LIH(St)H	7x1+0,5	8,7	126	14.450	R100/M500/M1000
	4320010082GR	LIH(St)H	8x1+0,5	9,6	146	16.310	R100/M500/M1000
	4320010102GR	LIH(St)H	10x1+0,5	10,6	177	19.580	R100/M500/M1000
	4320010122GR	LIH(St)H	12x1+0,5	11,5	207	23.770	R100/M500/M1000
	4320010162GR	LIH(St)H	16x1+0,5	12,0	260	31.680	R100/M500/M1000
	4320010202GR	LIH(St)H	20x1+0,5	13,5	325	38.810	R100/M500/M1000
	4320010252GR	LIH(St)H	25x1+0,5	15,1	390	47.820	R100/M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4320015022GR	LIH(St)H	2x1,5+0,5	7,4	67	6.810	R100/M500/M1000
	4320015032GR	LIH(St)H	3x1,5+0,5	7,8	88	9.360	R100/M500/M1000
	4320015042GR	LIH(St)H	4x1,5+0,5	8,5	109	12.040	R100/M500/M1000
	4320015052GR	LIH(St)H	5x1,5+0,5	9,5	136	15.070	R100/M500/M1000
	4320015062GR	LIH(St)H	6x1,5+0,5	9,7	156	17.490	R100/M500/M1000
Standartlar TS 13755	4320015072GR	LIH(St)H	7x1,5+0,5	10,3	177	20.210	R100/M500/M1000
	4320015082GR	LIH(St)H	8x1,5+0,5	11,3	206	22.360	R100/M500/M1000
	4320015102GR	LIH(St)H	10x1,5+0,5	12,6	250	29.010	R100/M500/M1000
	4320015122GR	LIH(St)H	12x1,5+0,5	13,6	293	33.650	R100/M500/M1000
	4320015162GR	LIH(St)H	16x1,5+0,5	14,2	355	44.530	R100/M500/M1000
	4320015202GR	LIH(St)H	20x1,5+0,5	16,0	440	55.380	R100/M500/M1000
	4320015252GR	LIH(St)H	25x1,5+0,5	17,8	560	71.490	R100/M500/M1000
	4320025022GR	LIH(St)H	2x2,5+0,5	8,2	89	10.060	R100/M500/M1000
	4320025032GR	LIH(St)H	3x2,5+0,5	8,7	119	13.990	R100/M500/M1000
	4320025042GR	LIH(St)H	4x2,5+0,5	9,7	154	18.160	R100/M500/M1000
	4320025052GR	LIH(St)H	5x2,5+0,5	10,8	193	22.610	R100/M500/M1000
	4320025062GR	LIH(St)H	6x2,5+0,5	11,1	223	26.720	R100/M500/M1000
	4320025072GR	LIH(St)H	7x2,5+0,5	11,7	253	30.800	R100/M500/M1000
	4320025082GR	LIH(St)H	8x2,5+0,5	12,9	293	35.200	R100/M500/M1000
	4320025102GR	LIH(St)H	10x2,5+0,5	14,4	358	44.000	R100/M500/M1000
	4320025122GR	LIH(St)H	12x2,5+0,5	15,5	420	51.950	R100/M500/M1000
	4320025162GR	LIH(St)H	16x2,5+0,5	17,3	550	70.870	R100/M500/M1000
	4320025202GR	LIH(St)H	20x2,5+0,5	19,2	682	87.520	R100/M500/M1000
	4320025252GR	LIH(St)H	25x2,5+0,5	21,7	922	109.050	R100/M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
 Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
 Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
 Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
 Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4200002020GR	LIYCY	2x0,22	4,1	19	2.230	R100/M500/M1000
	4200002030GR	LIYCY	3x0,22	4,3	24	2.720	R100/M500/M1000
	4200002040GR	LIYCY	4x0,22	4,6	29	3.210	R100/M500/M1000
	4200002050GR	LIYCY	5x0,22	4,9	35	4.040	R100/M500/M1000
	4200002060GR	LIYCY	6x0,22	5,3	41	4.460	R100/M500/M1000
	4200002070GR	LIYCY	7x0,22	5,3	42	4.930	R100/M500/M1000
	4200002080GR	LIYCY	8x0,22	5,7	48	5.630	R100/M500/M1000
	4200002100GR	LIYCY	10x0,22	6,5	59	6.740	R100/M500/M1000
	4200002120GR	LIYCY	12x0,22	6,9	69	7.860	R100/M500/M1000
	4200002160GR	LIYCY	16x0,22	7,7	103	10.320	R100/M500/M1000
	4200002200GR	LIYCY	20x0,22	10,0	117	12.360	R100/M500/M1000
	4200002250GR	LIYCY	25x0,22	10,7	139	15.310	R100/M500/M1000
	4200004020GR	LIYCY	2x0,34	4,4	27	2.780	R100/M500/M1000
	4200004030GR	LIYCY	3x0,34	4,7	35	3.680	R100/M500/M1000
	4200004040GR	LIYCY	4x0,34	5,2	40	4.390	R100/M500/M1000
	4200004050GR	LIYCY	5x0,34	5,6	47	5.430	R100/M500/M1000
	4200004060GR	LIYCY	6x0,34	6,0	55	6.210	R100/M500/M1000
	4200004070GR	LIYCY	7x0,34	6,0	60	6.880	R100/M500/M1000
	4200004080GR	LIYCY	8x0,34	6,6	70	7.700	R100/M500/M1000
	4200004100GR	LIYCY	10x0,34	7,7	85	9.580	R100/M500/M1000
	4200004120GR	LIYCY	12x0,34	8,1	100	11.060	R100/M500/M1000
	4200004160GR	LIYCY	16x0,34	8,8	130	14.300	R100/M500/M1000
	4200004200GR	LIYCY	20x0,34	9,9	155	17.720	R100/M500/M1000
	4200004250GR	LIYCY	25x0,34	11,0	190	21.650	R100/M500/M1000
Standartlar TS 13755	4200005020GR	LIYCY	2x0,5	5,1	34	3.410	R100/M500/M1000
	4200005030GR	LIYCY	3x0,5	5,2	40	4.380	R100/M500/M1000
	4200005040GR	LIYCY	4x0,5	5,7	51	5.570	R100/M500/M1000
	4200005050GR	LIYCY	5x0,5	6,0	55	6.820	R100/M500/M1000
	4200005060GR	LIYCY	6x0,5	6,4	70	8.070	R100/M500/M1000
	4200005070GR	LIYCY	7x0,5	6,6	77	8.840	R100/M500/M1000
	4200005080GR	LIYCY	8x0,5	7,6	88	9.910	R100/M500/M1000
	4200005100GR	LIYCY	10x0,5	8,4	110	12.090	R100/M500/M1000
	4200005120GR	LIYCY	12x0,5	8,7	134	14.370	R100/M500/M1000
	4200005160GR	LIYCY	16x0,5	9,8	175	18.370	R100/M500/M1000
	4200005200GR	LIYCY	20x0,5	11,6	215	22.830	R100/M500/M1000
	4200005250GR	LIYCY	25x0,5	12,7	270	28.160	R100/M500/M1000
	4200008020GR	LIYCY	2x0,75	5,5	42	4.450	R100/M500/M1000
	4200008030GR	LIYCY	3x0,75	5,7	53	5.710	R100/M500/M1000
	4200008040GR	LIYCY	4x0,75	6,2	64	7.240	R100/M500/M1000
	4200008050GR	LIYCY	5x0,75	6,7	74	9.100	R100/M500/M1000
	4200008060GR	LIYCY	6x0,75	7,2	90	10.600	R100/M500/M1000
	4200008070GR	LIYCY	7x0,75	7,4	98	12.180	R100/M500/M1000
	4200008080GR	LIYCY	8x0,75	8,2	110	13.480	R100/M500/M1000
	4200008100GR	LIYCY	10x0,75	9,2	134	16.640	R100/M500/M1000
	4200008120GR	LIYCY	12x0,75	9,6	155	19.680	R100/M500/M1000
	4200008160GR	LIYCY	16x0,75	11,4	230	26.390	R100/M500/M1000
	4200008200GR	LIYCY	20x0,75	12,4	285	32.350	R100/M500/M1000
	4200008250GR	LIYCY	25x0,75	14,0	350	39.390	R100/M500/M1000

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4200010020GR	LIYCY	2x1	6,0	52	5.180	R100/M500/M1000
	4200010030GR	LIYCY	3x1	6,4	65	7.080	R100/M500/M1000
	4200010040GR	LIYCY	4x1	7,0	80	9.070	R100/M500/M1000
	4200010050GR	LIYCY	5x1	7,7	98	11.380	R100/M500/M1000
	4200010060GR	LIYCY	6x1	8,4	112	13.130	R100/M500/M1000
	4200010070GR	LIYCY	7x1	8,4	123	14.650	R100/M500/M1000
	4200010080GR	LIYCY	8x1	9,3	140	16.930	R100/M500/M1000
	4200010100GR	LIYCY	10x1	10,7	180	20.800	R100/M500/M1000
	4200010120GR	LIYCY	12x1	11,0	200	25.000	R100/M500/M1000
	4200010160GR	LIYCY	16x1	12,8	325	32.980	R100/M500/M1000
	4200010200GR	LIYCY	20x1	14,2	350	41.100	R100/M500/M1000
	4200010250GR	LIYCY	25x1	16,0	410	49.840	R100/M500/M1000
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4200015020GR	LIYCY	2x1,5	6,8	65	6.920	R100/M500/M1000
	4200015030GR	LIYCY	3x1,5	7,4	87	9.560	R100/M500/M1000
	4200015040GR	LIYCY	4x1,5	8,0	106	12.220	R100/M500/M1000
	4200015050GR	LIYCY	5x1,5	8,7	128	15.330	R100/M500/M1000
	4200015060GR	LIYCY	6x1,5	9,4	150	17.830	R100/M500/M1000
	4200015070GR	LIYCY	7x1,5	9,7	165	20.200	R100/M500/M1000
	4200015080GR	LIYCY	8x1,5	10,8	197	23.340	R100/M500/M1000
	4200015100GR	LIYCY	10x1,5	12,3	243	29.530	R100/M500/M1000
	4200015120GR	LIYCY	12x1,5	13,0	295	35.670	R100/M500/M1000
	4200015160GR	LIYCY	16x1,5	15,6	405	46.710	R100/M500/M1000
	4200015200GR	LIYCY	20x1,5	17,1	500	57.250	R100/M500/M1000
	4200015250GR	LIYCY	25x1,5	19,1	625	71.430	R100/M500/M1000
Standartlar TS 13755	4200025020GR	LIYCY	2x2,5	8,2	98	10.360	R100/M500/M1000
	4200025030GR	LIYCY	3x2,5	8,8	130	14.350	R100/M500/M1000
	4200025040GR	LIYCY	4x2,5	9,5	162	18.860	R100/M500/M1000
	4200025050GR	LIYCY	5x2,5	10,6	200	24.630	R100/M500/M1000
	4200025060GR	LIYCY	6x2,5	11,5	233	29.420	R100/M500/M1000
	4200025070GR	LIYCY	7x2,5	11,5	261	32.930	R100/M500/M1000
	4200025080GR	LIYCY	8x2,5	12,7	301	37.280	R100/M500/M1000
	4200025100GR	LIYCY	10x2,5	15,0	379	46.880	R100/M500/M1000
	4200025120GR	LIYCY	12x2,5	15,7	448	55.720	R100/M500/M1000
	4200025160GR	LIYCY	16x2,5	16,1	510	72.740	R100/M500/M1000
	4200025200GR	LIYCY	20x2,5	20,2	635	91.350	R100/M500/M1000
	4200025250GR	LIYCY	25x2,5	22,0	770	114.860	R100/M500/M1000
	4200040040GR	LIYCY	4x4	12,1	305	29.570	R100/M500/M1000
	4200060040GR	LIYCY	4x6	13,7	440	43.280	R100/M500/M1000
	4200100040GR	LIYCY	4x10	17,1	675	72.920	R100/M500/M1000
	4200160040GR	LIYCY	4x16	19,6	837	113.980	R100/M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4220002022GR	LIHCH	2x0,22	4,1	19	2.730	R100/M500/M1000
	4220002032GR	LIHCH	3x0,22	4,3	24	3.200	R100/M500/M1000
	4220002042GR	LIHCH	4x0,22	4,6	29	3.690	R100/M500/M1000
	4220002052GR	LIHCH	5x0,22	4,9	35	4.130	R100/M500/M1000
	4220002062GR	LIHCH	6x0,22	5,3	41	4.710	R100/M500/M1000
	4220002072GR	LIHCH	7x0,22	5,3	42	5.230	R100/M500/M1000
	4220002082GR	LIHCH	8x0,22	5,7	48	5.940	R100/M500/M1000
	4220002102GR	LIHCH	10x0,22	6,5	59	7.120	R100/M500/M1000
	4220002122GR	LIHCH	12x0,22	6,9	69	8.470	R100/M500/M1000
	4220002162GR	LIHCH	16x0,22	7,7	103	10.910	R100/M500/M1000
	4220002202GR	LIHCH	20x0,22	10,0	117	13.010	R100/M500/M1000
	4220002252GR	LIHCH	25x0,22	10,7	139	16.120	R100/M500/M1000
	4220004022GR	LIHCH	2x0,34	4,4	27	2.970	R100/M500/M1000
	4220004032GR	LIHCH	3x0,34	4,7	35	3.900	R100/M500/M1000
	4220004042GR	LIHCH	4x0,34	5,2	40	4.620	R100/M500/M1000
	4220004052GR	LIHCH	5x0,34	5,6	47	5.700	R100/M500/M1000
	4220004062GR	LIHCH	6x0,34	6,0	55	6.550	R100/M500/M1000
	4220004072GR	LIHCH	7x0,34	6,0	60	7.200	R100/M500/M1000
	4220004082GR	LIHCH	8x0,34	6,6	70	8.120	R100/M500/M1000
	4220004102GR	LIHCH	10x0,34	7,7	85	10.060	R100/M500/M1000
	4220004122GR	LIHCH	12x0,34	8,1	100	11.580	R100/M500/M1000
	4220004162GR	LIHCH	16x0,34	8,8	130	14.960	R100/M500/M1000
	4220004202GR	LIHCH	20x0,34	9,9	155	18.420	R100/M500/M1000
	4220004252GR	LIHCH	25x0,34	11,0	190	22.590	R100/M500/M1000
	4220005022GR	LIHCH	2x0,5	5,1	34	3.600	R100/M500/M1000
	4220005032GR	LIHCH	3x0,5	5,2	40	4.630	R100/M500/M1000
	4220005042GR	LIHCH	4x0,5	5,7	51	5.900	R100/M500/M1000
	4220005052GR	LIHCH	5x0,5	6,0	55	7.240	R100/M500/M1000
	4220005062GR	LIHCH	6x0,5	6,4	70	8.290	R100/M500/M1000
	4220005072GR	LIHCH	7x0,5	6,6	77	9.300	R100/M500/M1000
	4220005082GR	LIHCH	8x0,5	7,6	88	10.530	R100/M500/M1000
	4220005102GR	LIHCH	10x0,5	8,4	110	13.140	R100/M500/M1000
	4220005122GR	LIHCH	12x0,5	8,7	134	14.890	R100/M500/M1000
	4220005162GR	LIHCH	16x0,5	9,8	175	19.650	R100/M500/M1000
	4220005202GR	LIHCH	20x0,5	11,6	215	23.840	R100/M500/M1000
	4220005252GR	LIHCH	25x0,5	12,7	270	29.540	R100/M500/M1000
	4220008022GR	LIHCH	2x0,75	5,5	42	4.810	R100/M500/M1000
	4220008032GR	LIHCH	3x0,75	5,7	53	6.150	R100/M500/M1000
	4220008042GR	LIHCH	4x0,75	6,2	64	7.750	R100/M500/M1000
	4220008052GR	LIHCH	5x0,75	6,7	74	9.530	R100/M500/M1000
	4220008062GR	LIHCH	6x0,75	7,2	90	11.160	R100/M500/M1000
	4220008072GR	LIHCH	7x0,75	7,4	98	12.670	R100/M500/M1000
	4220008082GR	LIHCH	8x0,75	8,2	110	14.280	R100/M500/M1000
	4220008102GR	LIHCH	10x0,75	9,2	134	17.370	R100/M500/M1000
	4220008122GR	LIHCH	12x0,75	9,6	155	20.560	R100/M500/M1000
	4220008162GR	LIHCH	16x0,75	11,4	230	27.370	R100/M500/M1000
	4220008202GR	LIHCH	20x0,75	12,4	285	33.660	R100/M500/M1000
	4220008252GR	LIHCH	25x0,75	14,0	350	40.930	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

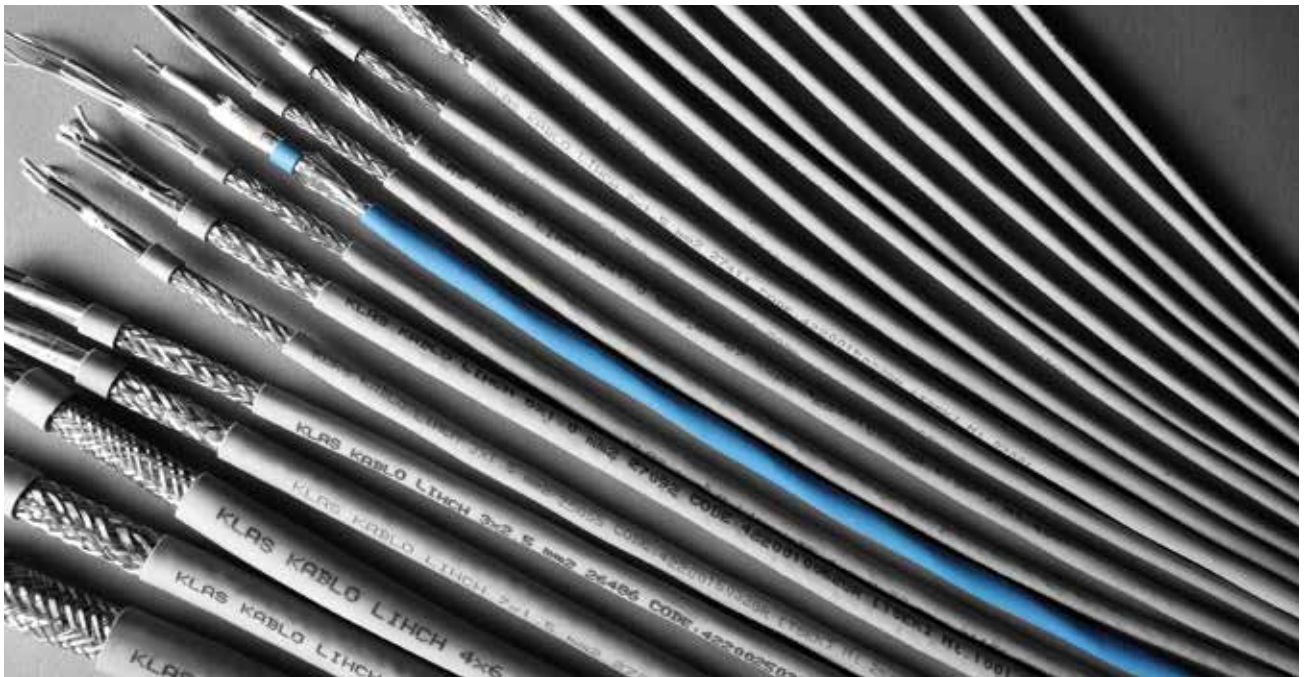
	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4220010022GR	LIHCH	2x1	6,0	52	5.530	R100/M500/M1000
	4220010032GR	LIHCH	3x1	6,4	65	7.490	R100/M500/M1000
	4220010042GR	LIHCH	4x1	7,0	80	9.590	R100/M500/M1000
	4220010052GR	LIHCH	5x1	7,7	98	11.850	R100/M500/M1000
	4220010062GR	LIHCH	6x1	8,4	112	13.750	R100/M500/M1000
	4220010072GR	LIHCH	7x1	8,4	123	15.400	R100/M500/M1000
	4220010082GR	LIHCH	8x1	9,3	140	17.830	R100/M500/M1000
	4220010102GR	LIHCH	10x1	10,7	180	21.850	R100/M500/M1000
	4220010122GR	LIHCH	12x1	11,0	200	26.000	R100/M500/M1000
	4220010162GR	LIHCH	16x1	12,8	325	34.160	R100/M500/M1000
	4220010202GR	LIHCH	20x1	14,2	350	42.660	R100/M500/M1000
	4220010252GR	LIHCH	25x1	16,0	410	51.370	R100/M500/M1000
	4220015022GR	LIHCH	2x1,5	6,8	65	7.330	R100/M500/M1000
	4220015032GR	LIHCH	3x1,5	7,4	87	9.820	R100/M500/M1000
	4220015042GR	LIHCH	4x1,5	8,0	106	12.910	R100/M500/M1000
	4220015052GR	LIHCH	5x1,5	8,7	128	16.280	R100/M500/M1000
	4220015062GR	LIHCH	6x1,5	9,4	150	19.030	R100/M500/M1000
	4220015072GR	LIHCH	7x1,5	9,7	165	21.130	R100/M500/M1000
	4220015082GR	LIHCH	8x1,5	10,8	197	24.560	R100/M500/M1000
	4220015102GR	LIHCH	10x1,5	12,3	243	30.030	R100/M500/M1000
	4220015122GR	LIHCH	12x1,5	13,0	295	37.060	R100/M500/M1000
	4220015162GR	LIHCH	16x1,5	15,6	405	48.980	R100/M500/M1000
	4220015202GR	LIHCH	20x1,5	17,1	500	59.090	R100/M500/M1000
	4220015252GR	LIHCH	25x1,5	19,1	625	73.890	R100/M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4220025022GR	LIHCH	2x2,5	8,2	98	10.890	R100/M500/M1000
	4220025032GR	LIHCH	3x2,5	8,8	130	15.240	R100/M500/M1000
	4220025042GR	LIHCH	4x2,5	9,5	162	19.650	R100/M500/M1000
	4220025052GR	LIHCH	5x2,5	10,6	200	25.580	R100/M500/M1000
	4220025062GR	LIHCH	6x2,5	11,5	233	30.150	R100/M500/M1000
	4220025072GR	LIHCH	7x2,5	11,5	261	34.040	R100/M500/M1000
	4220025082GR	LIHCH	8x2,5	12,7	301	38.630	R100/M500/M1000
	4220025102GR	LIHCH	10x2,5	15,0	379	47.970	R100/M500/M1000
	4220025122GR	LIHCH	12x2,5	15,7	448	57.030	R100/M500/M1000
	4220025162GR	LIHCH	16x2,5	16,1	510	75.260	R100/M500/M1000
	4220025202GR	LIHCH	20x2,5	20,2	635	93.470	R100/M500/M1000
	4220025252GR	LIHCH	25x2,5	22,0	770	118.010	R100/M500/M1000
Standartlar TS 13755	4220040042GR	LIHCH	4x4	12,1	305	30.920	R100/M500/M1000
	4220060042GR	LIHCH	4x6	13,7	440	45.260	R100/M500/M1000
	4220100042GR	LIHCH	4x10	17,1	675	75.070	R100/M500/M1000
	4220160042GR	LIHCH	4x16	19,6	837	116.130	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4400002020GR	LIY(St)CY	2x0,22	4,5	28	2.270	R100/M500/M1000
	4400002030GR	LIY(St)CY	3x0,22	4,7	32	2.760	R100/M500/M1000
	4400002040GR	LIY(St)CY	4x0,22	5,3	39	3.240	R100/M500/M1000
	4400002050GR	LIY(St)CY	5x0,22	5,6	45	3.710	R100/M500/M1000
	4400002060GR	LIY(St)CY	6x0,22	5,7	49	4.470	R100/M500/M1000
	4400002070GR	LIY(St)CY	7x0,22	6,0	54	4.970	R100/M500/M1000
	4400002080GR	LIY(St)CY	8x0,22	6,4	60	5.550	R100/M500/M1000
	4400002100GR	LIY(St)CY	10x0,22	7,2	73	6.790	R100/M500/M1000
	4400002120GR	LIY(St)CY	12x0,22	7,6	83	7.750	R100/M500/M1000
	4400002160GR	LIY(St)CY	16x0,22	7,8	95	10.580	R100/M500/M1000
	4400002200GR	LIY(St)CY	20x0,22	7,9	119	12.440	R100/M500/M1000
	4400002250GR	LIY(St)CY	25x0,22	10,0	149	15.360	R100/M500/M1000
	4400004020GR	LIY(St)CY	2x0,34	5,1	34	2.770	R100/M500/M1000
	4400004030GR	LIY(St)CY	3x0,34	5,3	40	3.520	R100/M500/M1000
	4400004040GR	LIY(St)CY	4x0,34	5,6	47	4.260	R100/M500/M1000
	4400004050GR	LIY(St)CY	5x0,34	6,0	54	5.250	R100/M500/M1000
	4400004060GR	LIY(St)CY	6x0,34	6,2	59	6.050	R100/M500/M1000
	4400004070GR	LIY(St)CY	7x0,34	6,4	67	6.660	R100/M500/M1000
	4400004080GR	LIY(St)CY	8x0,34	7,1	77	7.610	R100/M500/M1000
	4400004100GR	LIY(St)CY	10x0,34	7,7	91	9.500	R100/M500/M1000
	4400004120GR	LIY(St)CY	12x0,34	8,2	104	11.040	R100/M500/M1000
	4400004160GR	LIY(St)CY	16x0,34	9,3	135	14.360	R100/M500/M1000
	4400004200GR	LIY(St)CY	20x0,34	10,4	160	17.790	R100/M500/M1000
	4400004250GR	LIY(St)CY	25x0,34	11,4	195	21.740	R100/M500/M1000
Standartlar TS 13755	4400005020GR	LIY(St)CY	2x0,5	5,8	42	3.520	R100/M500/M1000
	4400005030GR	LIY(St)CY	3x0,5	6,0	50	4.460	R100/M500/M1000
	4400005040GR	LIY(St)CY	4x0,5	6,5	60	5.500	R100/M500/M1000
	4400005050GR	LIY(St)CY	5x0,5	7,2	73	6.800	R100/M500/M1000
	4400005060GR	LIY(St)CY	6x0,5	7,4	82	8.060	R100/M500/M1000
	4400005070GR	LIY(St)CY	7x0,5	7,7	91	8.790	R100/M500/M1000
	4400005080GR	LIY(St)CY	8x0,5	8,5	105	10.020	R100/M500/M1000
	4400005100GR	LIY(St)CY	10x0,5	9,3	124	12.060	R100/M500/M1000
	4400005120GR	LIY(St)CY	12x0,5	10,1	149	14.410	R100/M500/M1000
	4400005160GR	LIY(St)CY	16x0,5	11,7	170	18.570	R100/M500/M1000
	4400005200GR	LIY(St)CY	20x0,5	12,8	205	23.020	R100/M500/M1000
	4400005250GR	LIY(St)CY	25x0,5	14,2	260	28.260	R100/M500/M1000
	4400008020GR	LIY(St)CY	2x0,75	6,2	49	4.430	R100/M500/M1000
	4400008030GR	LIY(St)CY	3x0,75	6,7	64	5.710	R100/M500/M1000
	4400008040GR	LIY(St)CY	4x0,75	7,2	76	7.380	R100/M500/M1000
	4400008050GR	LIY(St)CY	5x0,75	7,9	94	9.030	R100/M500/M1000
	4400008060GR	LIY(St)CY	6x0,75	8,1	105	10.900	R100/M500/M1000
	4400008070GR	LIY(St)CY	7x0,75	8,5	117	11.730	R100/M500/M1000
	4400008080GR	LIY(St)CY	8x0,75	9,3	136	13.620	R100/M500/M1000
	4400008100GR	LIY(St)CY	10x0,75	10,3	161	16.430	R100/M500/M1000
	4400008120GR	LIY(St)CY	12x0,75	11,0	186	19.840	R100/M500/M1000
	4400008160GR	LIY(St)CY	16x0,75	12,5	220	26.450	R100/M500/M1000
	4400008200GR	LIY(St)CY	20x0,75	13,2	275	32.430	R100/M500/M1000
	4400008250GR	LIY(St)CY	25x0,75	14,9	340	40.440	R100/M500/M1000

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4400010020GR	LIY(St)CY	2x1	6,8	61	5.310	R100/M500/M1000
	4400010030GR	LIY(St)CY	3x1	7,1	75	7.060	R100/M500/M1000
	4400010040GR	LIY(St)CY	4x1	7,7	91	9.120	R100/M500/M1000
	4400010050GR	LIY(St)CY	5x1	8,5	111	11.150	R100/M500/M1000
	4400010060GR	LIY(St)CY	6x1	8,7	125	13.430	R100/M500/M1000
	4400010070GR	LIY(St)CY	7x1	9,1	140	14.860	R100/M500/M1000
	4400010080GR	LIY(St)CY	8x1	10,0	161	17.210	R100/M500/M1000
	4400010100GR	LIY(St)CY	10x1	11,1	194	21.240	R100/M500/M1000
	4400010120GR	LIY(St)CY	12x1	11,9	226	24.780	R100/M500/M1000
	4400010160GR	LIY(St)CY	16x1	12,5	315	33.010	R100/M500/M1000
	4400010200GR	LIY(St)CY	20x1	14,0	385	41.130	R100/M500/M1000
	4400010250GR	LIY(St)CY	25x1	15,6	570	49.980	R100/M500/M1000
	4400015020GR	LIY(St)CY	2x1,5	7,8	79	7.310	R100/M500/M1000
	4400015030GR	LIY(St)CY	3x1,5	8,2	100	9.830	R100/M500/M1000
	4400015040GR	LIY(St)CY	4x1,5	8,9	122	12.810	R100/M500/M1000
	4400015050GR	LIY(St)CY	5x1,5	9,9	150	15.680	R100/M500/M1000
	4400015060GR	LIY(St)CY	6x1,5	10,1	170	18.610	R100/M500/M1000
	4400015070GR	LIY(St)CY	7x1,5	10,7	191	21.210	R100/M500/M1000
	4400015080GR	LIY(St)CY	8x1,5	11,7	223	24.040	R100/M500/M1000
	4400015100GR	LIY(St)CY	10x1,5	13,0	271	30.180	R100/M500/M1000
	4400015120GR	LIY(St)CY	12x1,5	14,0	316	35.080	R100/M500/M1000
	4400015160GR	LIY(St)CY	16x1,5	14,6	400	46.710	R100/M500/M1000
	4400015200GR	LIY(St)CY	20x1,5	16,4	490	57.210	R100/M500/M1000
	4400015250GR	LIY(St)CY	25x1,5	18,2	615	71.600	R100/M500/M1000
	4400025020GR	LIY(St)CY	2x2,5	8,6	101	10.930	R100/M500/M1000
	4400025030GR	LIY(St)CY	3x2,5	9,1	133	15.110	R100/M500/M1000
	4400025040GR	LIY(St)CY	4x2,5	10,1	169	19.450	R100/M500/M1000
	4400025050GR	LIY(St)CY	5x2,5	11,2	212	23.630	R100/M500/M1000
	4400025060GR	LIY(St)CY	6x2,5	11,5	242	28.190	R100/M500/M1000
	4400025070GR	LIY(St)CY	7x2,5	12,1	273	32.540	R100/M500/M1000
	4400025080GR	LIY(St)CY	8x2,5	13,3	315	37.240	R100/M500/M1000
	4400025100GR	LIY(St)CY	10x2,5	14,8	381	45.250	R100/M500/M1000
	4400025120GR	LIY(St)CY	12x2,5	15,9	446	54.460	R100/M500/M1000
	4400025160GR	LIY(St)CY	16x2,5	16,5	515	71.560	R100/M500/M1000
	4400025200GR	LIY(St)CY	20x2,5	20,6	640	91.520	R100/M500/M1000
	4400025250GR	LIY(St)CY	25x2,5	22,4	775	115.070	R100/M500/M1000

Standartlar
TS 13755

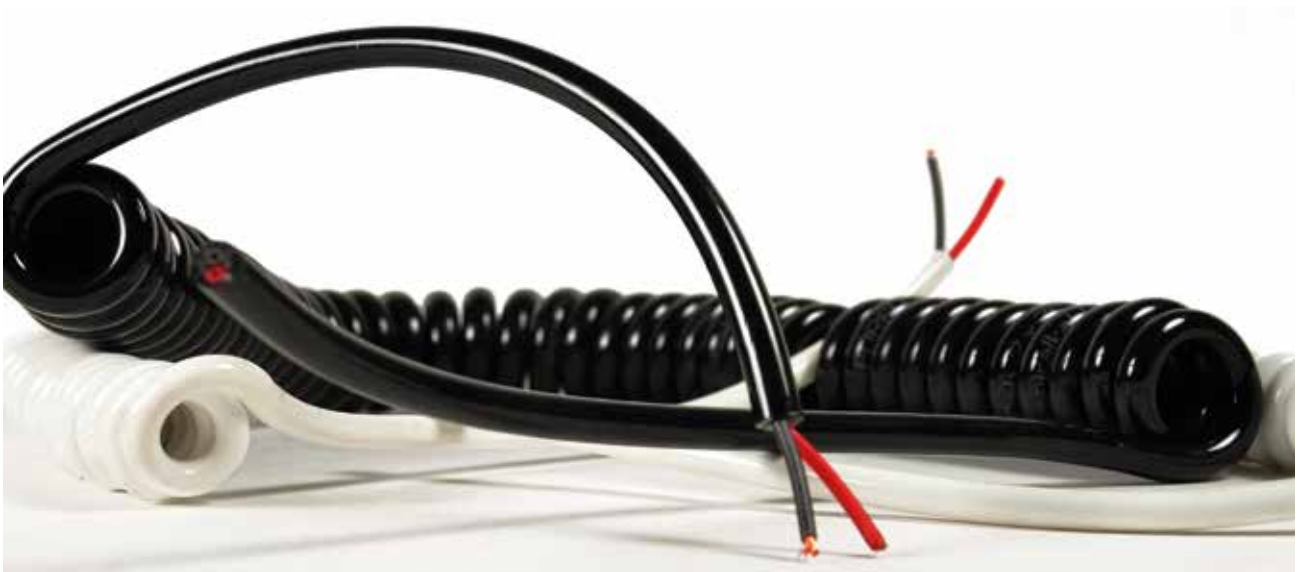


Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4420002022GR	LIH(St)CH	2x0,22	4,5	28	2.420	R100/M500/M1000
	4420002032GR	LIH(St)CH	3x0,22	4,7	32	2.980	R100/M500/M1000
	4420002042GR	LIH(St)CH	4x0,22	5,3	39	3.440	R100/M500/M1000
	4420002052GR	LIH(St)CH	5x0,22	5,6	45	3.920	R100/M500/M1000
	4420002062GR	LIH(St)CH	6x0,22	5,7	49	4.720	R100/M500/M1000
	4420002072GR	LIH(St)CH	7x0,22	6,0	54	5.150	R100/M500/M1000
	4420002082GR	LIH(St)CH	8x0,22	6,4	60	5.830	R100/M500/M1000
	4420002102GR	LIH(St)CH	10x0,22	7,2	73	7.050	R100/M500/M1000
	4420002122GR	LIH(St)CH	12x0,22	7,6	83	8.150	R100/M500/M1000
	4420002162GR	LIH(St)CH	16x0,22	7,8	95	10.960	R100/M500/M1000
	4420002202GR	LIH(St)CH	20x0,22	7,9	119	13.030	R100/M500/M1000
	4420002252GR	LIH(St)CH	25x0,22	10,0	149	16.230	R100/M500/M1000
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4420004022GR	LIH(St)CH	2x0,34	5,1	34	2.960	R100/M500/M1000
	4420004032GR	LIH(St)CH	3x0,34	5,3	40	3.720	R100/M500/M1000
	4420004042GR	LIH(St)CH	4x0,34	5,6	47	4.500	R100/M500/M1000
	4420004052GR	LIH(St)CH	5x0,34	6,0	54	5.560	R100/M500/M1000
	4420004062GR	LIH(St)CH	6x0,34	6,2	59	6.380	R100/M500/M1000
	4420004072GR	LIH(St)CH	7x0,34	6,4	67	6.990	R100/M500/M1000
	4420004082GR	LIH(St)CH	8x0,34	7,1	77	8.080	R100/M500/M1000
	4420004102GR	LIH(St)CH	10x0,34	7,7	91	10.010	R100/M500/M1000
	4420004122GR	LIH(St)CH	12x0,34	8,2	104	11.630	R100/M500/M1000
	4420004162GR	LIH(St)CH	16x0,34	9,3	135	15.020	R100/M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4420004202GR	LIH(St)CH	20x0,34	10,4	160	18.510	R100/M500/M1000
	4420004252GR	LIH(St)CH	25x0,34	11,4	195	22.690	R100/M500/M1000
	4420005022GR	LIH(St)CH	2x0,5	5,8	42	3.720	R100/M500/M1000
	4420005032GR	LIH(St)CH	3x0,5	6,0	50	4.680	R100/M500/M1000
	4420005042GR	LIH(St)CH	4x0,5	6,5	60	5.770	R100/M500/M1000
	4420005052GR	LIH(St)CH	5x0,5	7,2	73	7.310	R100/M500/M1000
	4420005062GR	LIH(St)CH	6x0,5	7,4	82	8.540	R100/M500/M1000
	4420005072GR	LIH(St)CH	7x0,5	7,7	91	9.100	R100/M500/M1000
	4420005082GR	LIH(St)CH	8x0,5	8,5	105	10.400	R100/M500/M1000
	4420005102GR	LIH(St)CH	10x0,5	9,3	124	12.670	R100/M500/M1000
Standartlar TS 13755	4420005122GR	LIH(St)CH	12x0,5	10,1	149	14.970	R100/M500/M1000
	4420005162GR	LIH(St)CH	16x0,5	11,7	170	19.750	R100/M500/M1000
	4420005202GR	LIH(St)CH	20x0,5	12,8	205	25.790	R100/M500/M1000
	4420005252GR	LIH(St)CH	25x0,5	14,2	260	29.670	R100/M500/M1000
	4420008022GR	LIH(St)CH	2x0,75	6,2	49	4.630	R100/M500/M1000
	4420008032GR	LIH(St)CH	3x0,75	6,7	64	5.990	R100/M500/M1000
	4420008042GR	LIH(St)CH	4x0,75	7,2	76	7.590	R100/M500/M1000
	4420008052GR	LIH(St)CH	5x0,75	7,9	94	9.600	R100/M500/M1000
	4420008062GR	LIH(St)CH	6x0,75	8,1	105	11.400	R100/M500/M1000
	4420008072GR	LIH(St)CH	7x0,75	8,5	117	12.080	R100/M500/M1000
	4420008082GR	LIH(St)CH	8x0,75	9,3	136	14.210	R100/M500/M1000
	4420008102GR	LIH(St)CH	10x0,75	10,3	161	16.920	R100/M500/M1000
	4420008122GR	LIH(St)CH	12x0,75	11,0	186	20.460	R100/M500/M1000
	4420008162GR	LIH(St)CH	16x0,75	12,5	220	28.160	R100/M500/M1000
	4420008202GR	LIH(St)CH	20x0,75	13,2	275	33.520	R100/M500/M1000
	4420008252GR	LIH(St)CH	25x0,75	14,9	340	41.510	R100/M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm ²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.	4420010022GR	LIH(S)tCH	2x1	6,8	61	5.560	R100/M500/M1000
	4420010032GR	LIH(S)tCH	3x1	7,1	75	7.370	R100/M500/M1000
	4420010042GR	LIH(S)tCH	4x1	7,7	91	9.520	R100/M500/M1000
	4420010052GR	LIH(S)tCH	5x1	8,5	111	11.470	R100/M500/M1000
	4420010062GR	LIH(S)tCH	6x1	8,7	125	14.010	R100/M500/M1000
	4420010072GR	LIH(S)tCH	7x1	9,1	140	15.410	R100/M500/M1000
	4420010082GR	LIH(S)tCH	8x1	10,0	161	17.700	R100/M500/M1000
	4420010102GR	LIH(S)tCH	10x1	11,1	194	21.770	R100/M500/M1000
	4420010122GR	LIH(S)tCH	12x1	11,9	226	26.010	R100/M500/M1000
	4420010162GR	LIH(S)tCH	16x1	12,5	315	33.810	R100/M500/M1000
	4420010202GR	LIH(S)tCH	20x1	14,0	340	43.110	R100/M500/M1000
	4420010252GR	LIH(S)tCH	25x1	15,6	400	51.510	R100/M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4420015022GR	LIH(S)tCH	2x1,5	7,8	79	7.460	R100/M500/M1000
	4420015032GR	LIH(S)tCH	3x1,5	8,2	100	10.260	R100/M500/M1000
	4420015042GR	LIH(S)tCH	4x1,5	8,9	122	13.210	R100/M500/M1000
	4420015052GR	LIH(S)tCH	5x1,5	9,9	150	16.430	R100/M500/M1000
	4420015062GR	LIH(S)tCH	6x1,5	10,1	170	19.560	R100/M500/M1000
Standartlar TS 13755	4420015072GR	LIH(S)tCH	7x1,5	10,7	191	21.720	R100/M500/M1000
	4420015082GR	LIH(S)tCH	8x1,5	11,7	223	24.710	R100/M500/M1000
	4420015102GR	LIH(S)tCH	10x1,5	13,0	271	30.910	R100/M500/M1000
	4420015122GR	LIH(S)tCH	12x1,5	14,0	316	36.820	R100/M500/M1000
	4420015162GR	LIH(S)tCH	16x1,5	14,6	400	48.560	R100/M500/M1000
	4420015202GR	LIH(S)tCH	20x1,5	16,4	490	58.630	R100/M500/M1000
	4420015252GR	LIH(S)tCH	25x1,5	18,2	615	74.990	R100/M500/M1000
	4420025022GR	LIH(S)tCH	2x2,5	8,6	101	11.060	R100/M500/M1000
	4420025032GR	LIH(S)tCH	3x2,5	9,1	133	15.590	R100/M500/M1000
	4420025042GR	LIH(S)tCH	4x2,5	10,1	169	20.100	R100/M500/M1000
	4420025052GR	LIH(S)tCH	5x2,5	11,2	212	24.720	R100/M500/M1000
	4420025062GR	LIH(S)tCH	6x2,5	11,5	242	28.680	R100/M500/M1000
	4420025072GR	LIH(S)tCH	7x2,5	12,1	273	33.650	R100/M500/M1000
	4420025082GR	LIH(S)tCH	8x2,5	13,3	315	38.560	R100/M500/M1000
	4420025102GR	LIH(S)tCH	10x2,5	14,8	381	46.000	R100/M500/M1000
	4420025122GR	LIH(S)tCH	12x2,5	15,9	446	55.940	R100/M500/M1000
	4420025162GR	LIH(S)tCH	16x2,5	16,5	515	73.480	R100/M500/M1000
	4420025202GR	LIH(S)tCH	20x2,5	20,6	640	93.640	R100/M500/M1000
	4420025252GR	LIH(S)tCH	25x2,5	22,4	775	118.230	R100/M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
 Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
 Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
 Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
 Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4230002020GR	LIYCY-TP	2x2x0,22	6,0	43	3.580	M500/M1000
	4230002030GR	LIYCY-TP	3x2x0,22	6,3	53	4.740	M500/M1000
	4230002040GR	LIYCY-TP	4x2x0,22	6,8	64	6.450	M500/M1000
	4230002050GR	LIYCY-TP	5x2x0,22	7,9	79	7.460	M500/M1000
	4230002060GR	LIYCY-TP	6x2x0,22	8,0	86	8.460	M500/M1000
	4230002070GR	LIYCY-TP	7x2x0,22	8,1	95	9.730	M500/M1000
	4230002080GR	LIYCY-TP	8x2x0,22	8,8	107	10.270	M500/M1000
	4230002100GR	LIYCY-TP	10x2x0,22	10,1	133	13.140	M500/M1000
	4230002120GR	LIYCY-TP	12x2x0,22	10,5	152	14.670	M500/M1000
	4230004020GR	LIYCY-TP	2x2x0,34	6,6	55	5.170	M500/M1000
	4230004030GR	LIYCY-TP	3x2x0,34	6,9	67	6.330	M500/M1000
	4230004040GR	LIYCY-TP	4x2x0,34	7,5	81	7.860	M500/M1000
	4230004050GR	LIYCY-TP	5x2x0,34	8,7	101	9.690	M500/M1000
	4230004060GR	LIYCY-TP	6x2x0,34	8,8	112	11.420	M500/M1000
	4230004070GR	LIYCY-TP	7x2x0,34	8,8	118	13.130	M500/M1000
	4230004080GR	LIYCY-TP	8x2x0,34	9,6	134	14.650	M500/M1000
	4230004100GR	LIYCY-TP	10x2x0,34	11,1	167	18.360	M500/M1000
	4230004120GR	LIYCY-TP	12x2x0,34	11,5	191	20.820	M500/M1000
	4230005020GR	LIYCY-TP	2x2x0,5	8,0	74	6.220	M500/M1000
	4230005030GR	LIYCY-TP	3x2x0,5	8,5	91	7.960	M500/M1000
	4230005040GR	LIYCY-TP	4x2x0,5	9,2	110	10.340	M500/M1000
	4230005050GR	LIYCY-TP	5x2x0,5	10,6	138	12.530	M500/M1000
	4230005060GR	LIYCY-TP	6x2x0,5	10,8	153	15.290	M500/M1000
	4230005070GR	LIYCY-TP	7x2x0,5	10,8	168	16.850	M500/M1000
	4230005080GR	LIYCY-TP	8x2x0,5	12,1	196	19.220	M500/M1000
	4230005100GR	LIYCY-TP	10x2x0,5	13,6	235	24.470	M500/M1000
	4230005120GR	LIYCY-TP	12x2x0,5	14,3	276	28.560	M500/M1000
	4230008020GR	LIYCY-TP	2x2x0,75	8,7	89	8.620	M500/M1000
	4230008030GR	LIYCY-TP	3x2x0,75	9,4	116	11.050	M500/M1000
	4230008040GR	LIYCY-TP	4x2x0,75	10,3	141	14.200	M500/M1000
	4230008050GR	LIYCY-TP	5x2x0,75	11,9	177	17.030	M500/M1000
	4230008060GR	LIYCY-TP	6x2x0,75	12,0	199	20.660	M500/M1000
	4230008070GR	LIYCY-TP	7x2x0,75	12,0	218	23.410	M500/M1000
	4230008080GR	LIYCY-TP	8x2x0,75	13,4	253	26.790	M500/M1000
	4230008100GR	LIYCY-TP	10x2x0,75	15,2	307	33.460	M500/M1000
	4230008120GR	LIYCY-TP	12x2x0,75	15,7	350	38.000	M500/M1000
	4230010020GR	LIYCY-TP	2x2x1	9,6	108	10.240	M500/M1000
	4230010030GR	LIYCY-TP	3x2x1	10,2	137	13.850	M500/M1000
	4230010040GR	LIYCY-TP	4x2x1	11,1	169	17.830	M500/M1000
	4230010050GR	LIYCY-TP	5x2x1	12,8	211	21.380	M500/M1000
	4230010060GR	LIYCY-TP	6x2x1	13,1	238	25.410	M500/M1000
	4230010070GR	LIYCY-TP	7x2x1	13,1	263	29.410	M500/M1000
	4230010080GR	LIYCY-TP	8x2x1	14,6	306	33.640	M500/M1000
	4230010100GR	LIYCY-TP	10x2x1	16,5	370	40.450	M500/M1000
	4230010120GR	LIYCY-TP	12x2x1	17,1	428	49.230	M500/M1000
	4230015020GR	LIYCY-TP	2x2x1,5	11,8	161	14.470	M500/M1000
	4230015030GR	LIYCY-TP	3x2x1,5	12,7	210	19.690	M500/M1000
	4230015040GR	LIYCY-TP	4x2x1,5	14,1	263	24.670	M500/M1000
	4230015050GR	LIYCY-TP	5x2x1,5	16,2	328	30.710	M500/M1000
	4230015060GR	LIYCY-TP	6x2x1,5	16,5	376	36.120	M500/M1000
	4230015070GR	LIYCY-TP	7x2x1,5	16,5	413	40.660	M500/M1000
	4230015080GR	LIYCY-TP	8x2x1,5	18,3	475	47.160	M500/M1000
	4230015100GR	LIYCY-TP	10x2x1,5	20,9	588	57.330	M500/M1000
	4230015120GR	LIYCY-TP	12x2x1,5	21,9	682	67.800	M500/M1000
	4230025020GR	LIYCY-TP	2x2x2,5	13,5	216	21.050	M500/M1000
	4230025030GR	LIYCY-TP	3x2x2,5	14,5	286	29.130	M500/M1000
	4230025040GR	LIYCY-TP	4x2x2,5	16,0	360	38.060	M500/M1000
	4230025050GR	LIYCY-TP	5x2x2,5	18,4	450	46.690	M500/M1000
	4230025060GR	LIYCY-TP	6x2x2,5	19,0	528	55.340	M500/M1000
	4230025070GR	LIYCY-TP	7x2x2,5	19,0	583	64.870	M500/M1000
	4230025080GR	LIYCY-TP	8x2x2,5	20,8	660	73.100	M500/M1000
	4230025100GR	LIYCY-TP	10x2x2,5	23,8	818	91.760	M500/M1000
	4230025120GR	LIYCY-TP	12x2x2,5	24,7	940	109.000	M500/M1000

Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.

Standartlar
TS 13755

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4250002022GR	LIHCH-TP	2x2x0,22	6,0	43	3.770	M500/M1000
	4250002032GR	LIHCH-TP	3x2x0,22	6,3	53	5.000	M500/M1000
	4250002042GR	LIHCH-TP	4x2x0,22	6,8	64	6.880	M500/M1000
	4250002052GR	LIHCH-TP	5x2x0,22	7,9	79	7.910	M500/M1000
	4250002062GR	LIHCH-TP	6x2x0,22	8,0	86	9.120	M500/M1000
	4250002072GR	LIHCH-TP	7x2x0,22	8,1	95	10.040	M500/M1000
	4250002082GR	LIHCH-TP	8x2x0,22	8,8	107	10.830	M500/M1000
	4250002102GR	LIHCH-TP	10x2x0,22	10,1	133	13.860	M500/M1000
	4250002122GR	LIHCH-TP	12x2x0,22	10,5	152	15.550	M500/M1000
	4250004022GR	LIHCH-TP	2x2x0,34	6,6	55	5.490	M500/M1000
	4250004032GR	LIHCH-TP	3x2x0,34	6,9	67	6.720	M500/M1000
	4250004042GR	LIHCH-TP	4x2x0,34	7,5	81	8.590	M500/M1000
	4250004052GR	LIHCH-TP	5x2x0,34	8,7	101	10.050	M500/M1000
	4250004062GR	LIHCH-TP	6x2x0,34	8,8	112	12.310	M500/M1000
	4250004072GR	LIHCH-TP	7x2x0,34	8,8	118	13.970	M500/M1000
	4250004082GR	LIHCH-TP	8x2x0,34	9,6	134	16.080	M500/M1000
	4250004102GR	LIHCH-TP	10x2x0,34	11,1	167	19.120	M500/M1000
	4250004122GR	LIHCH-TP	12x2x0,34	11,5	191	21.740	M500/M1000
	4250005022GR	LIHCH-TP	2x2x0,5	8,0	74	6.660	M500/M1000
	4250005032GR	LIHCH-TP	3x2x0,5	8,5	91	8.410	M500/M1000
	4250005042GR	LIHCH-TP	4x2x0,5	9,2	110	11.000	M500/M1000
	4250005052GR	LIHCH-TP	5x2x0,5	10,6	138	13.350	M500/M1000
	4250005062GR	LIHCH-TP	6x2x0,5	10,8	153	16.060	M500/M1000
	4250005072GR	LIHCH-TP	7x2x0,5	10,8	168	17.730	M500/M1000
	4250005082GR	LIHCH-TP	8x2x0,5	12,1	196	20.290	M500/M1000
	4250005102GR	LIHCH-TP	10x2x0,5	13,6	235	25.700	M500/M1000
	4250005122GR	LIHCH-TP	12x2x0,5	14,3	276	29.630	M500/M1000
	4250008022GR	LIHCH-TP	2x2x0,75	8,7	89	9.050	M500/M1000
	4250008032GR	LIHCH-TP	3x2x0,75	9,4	116	11.590	M500/M1000
	4250008042GR	LIHCH-TP	4x2x0,75	10,3	141	14.940	M500/M1000
	4250008052GR	LIHCH-TP	5x2x0,75	11,9	177	17.770	M500/M1000
	4250008062GR	LIHCH-TP	6x2x0,75	12,0	199	21.090	M500/M1000
	4250008072GR	LIHCH-TP	7x2x0,75	12,0	218	24.270	M500/M1000
	4250008082GR	LIHCH-TP	8x2x0,75	13,4	253	28.130	M500/M1000
	4250008102GR	LIHCH-TP	10x2x0,75	15,2	307	34.980	M500/M1000
	4250008122GR	LIHCH-TP	12x2x0,75	15,7	350	40.160	M500/M1000
	4250010022GR	LIHCH-TP	2x2x1	9,6	108	10.950	M500/M1000
	4250010032GR	LIHCH-TP	3x2x1	10,2	137	14.370	M500/M1000
	4250010042GR	LIHCH-TP	4x2x1	11,1	169	19.000	M500/M1000
	4250010052GR	LIHCH-TP	5x2x1	12,8	211	23.380	M500/M1000
	4250010062GR	LIHCH-TP	6x2x1	13,1	238	26.920	M500/M1000
	4250010072GR	LIHCH-TP	7x2x1	13,1	263	30.570	M500/M1000
	4250010082GR	LIHCH-TP	8x2x1	14,6	306	34.670	M500/M1000
	4250010102GR	LIHCH-TP	10x2x1	16,5	370	43.140	M500/M1000
	4250010122GR	LIHCH-TP	12x2x1	17,1	428	51.090	M500/M1000
	4250015022GR	LIHCH-TP	2x2x1,5	11,8	161	15.240	M500/M1000
	4250015032GR	LIHCH-TP	3x2x1,5	12,7	210	20.130	M500/M1000
	4250015042GR	LIHCH-TP	4x2x1,5	14,1	263	25.740	M500/M1000
	4250015052GR	LIHCH-TP	5x2x1,5	16,2	328	32.190	M500/M1000
	4250015062GR	LIHCH-TP	6x2x1,5	16,5	376	38.530	M500/M1000
	4250015072GR	LIHCH-TP	7x2x1,5	16,5	413	41.980	M500/M1000
	4250015082GR	LIHCH-TP	8x2x1,5	18,3	475	48.640	M500/M1000
	4250015102GR	LIHCH-TP	10x2x1,5	20,9	588	59.350	M500/M1000
	4250015122GR	LIHCH-TP	12x2x1,5	21,9	682	69.580	M500/M1000
	4250025022GR	LIHCH-TP	2x2x2,5	13,5	216	22.140	M500/M1000
	4250025032GR	LIHCH-TP	3x2x2,5	14,5	286	30.160	M500/M1000
	4250025042GR	LIHCH-TP	4x2x2,5	16,0	360	39.570	M500/M1000
	4250025052GR	LIHCH-TP	5x2x2,5	18,4	450	48.400	M500/M1000
	4250025062GR	LIHCH-TP	6x2x2,5	19,0	528	57.270	M500/M1000
	4250025072GR	LIHCH-TP	7x2x2,5	19,0	583	67.100	M500/M1000
	4250025082GR	LIHCH-TP	8x2x2,5	20,8	660	75.520	M500/M1000
	4250025102GR	LIHCH-TP	10x2x2,5	23,8	818	94.410	M500/M1000
	4250025122GR	LIHCH-TP	12x2x2,5	24,7	940	112.330	M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
 Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
 Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
 Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
 Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4430002020GR	LIY(St)CY-TP	2x2x0,22	6,4	42	3.810	M500/M1000
	4430002030GR	LIY(St)CY-TP	3x2x0,22	6,7	51	4.800	M500/M1000
	4430002040GR	LIY(St)CY-TP	4x2x0,22	7,4	65	6.460	M500/M1000
	4430002050GR	LIY(St)CY-TP	5x2x0,22	8,3	76	7.550	M500/M1000
	4430002060GR	LIY(St)CY-TP	6x2x0,22	8,4	84	8.550	M500/M1000
	4430002070GR	LIY(St)CY-TP	7x2x0,22	8,4	91	9.810	M500/M1000
	4430002080GR	LIY(St)CY-TP	8x2x0,22	9,2	102	10.250	M500/M1000
	4430002100GR	LIY(St)CY-TP	10x2x0,22	10,5	127	13.310	M500/M1000
	4430002120GR	LIY(St)CY-TP	12x2x0,22	10,9	146	14.790	M500/M1000
	4430004020GR	LIY(St)CY-TP	2x2x0,34	7,1	54	5.310	M500/M1000
	4430004030GR	LIY(St)CY-TP	3x2x0,34	7,5	66	6.440	M500/M1000
	4430004040GR	LIY(St)CY-TP	4x2x0,34	8,1	79	7.950	M500/M1000
	4430004050GR	LIY(St)CY-TP	5x2x0,34	9,1	95	10.080	M500/M1000
	4430004060GR	LIY(St)CY-TP	6x2x0,34	9,2	105	11.450	M500/M1000
	4430004070GR	LIY(St)CY-TP	7x2x0,34	9,2	115	13.270	M500/M1000
	4430004080GR	LIY(St)CY-TP	8x2x0,34	10,2	134	14.930	M500/M1000
	4430004100GR	LIY(St)CY-TP	10x2x0,34	11,5	163	18.340	M500/M1000
	4430004120GR	LIY(St)CY-TP	12x2x0,34	11,9	186	21.020	M500/M1000
	4430005020GR	LIY(St)CY-TP	2x2x0,5	8,4	69	6.250	M500/M1000
	4430005030GR	LIY(St)CY-TP	3x2x0,5	8,8	85	8.070	M500/M1000
	4430005040GR	LIY(St)CY-TP	4x2x0,5	9,6	103	10.560	M500/M1000
	4430005050GR	LIY(St)CY-TP	5x2x0,5	11,0	131	12.820	M500/M1000
	4430005060GR	LIY(St)CY-TP	6x2x0,5	11,2	146	15.480	M500/M1000
	4430005070GR	LIY(St)CY-TP	7x2x0,5	11,2	160	17.430	M500/M1000
	4430005080GR	LIY(St)CY-TP	8x2x0,5	12,5	188	19.200	M500/M1000
	4430005100GR	LIY(St)CY-TP	10x2x0,5	14,0	226	23.870	M500/M1000
	4430005120GR	LIY(St)CY-TP	12x2x0,5	14,7	266	27.520	M500/M1000
	4430008020GR	LIY(St)CY-TP	2x2x0,75	9,1	84	9.060	M500/M1000
	4430008030GR	LIY(St)CY-TP	3x2x0,75	9,8	110	11.000	M500/M1000
	4430008040GR	LIY(St)CY-TP	4x2x0,75	10,6	134	14.380	M500/M1000
	4430008050GR	LIY(St)CY-TP	5x2x0,75	12,2	170	17.460	M500/M1000
	4430008060GR	LIY(St)CY-TP	6x2x0,75	12,4	191	20.640	M500/M1000
	4430008070GR	LIY(St)CY-TP	7x2x0,75	12,4	211	24.030	M500/M1000
	4430008080GR	LIY(St)CY-TP	8x2x0,75	13,8	245	27.250	M500/M1000
	4430008100GR	LIY(St)CY-TP	10x2x0,75	15,6	296	33.900	M500/M1000
	4430008120GR	LIY(St)CY-TP	12x2x0,75	16,1	339	38.690	M500/M1000
	4430010020GR	LIY(St)CY-TP	2x2x1	10,0	102	10.700	M500/M1000
	4430010030GR	LIY(St)CY-TP	3x2x1	10,6	130	14.170	M500/M1000
	4430010040GR	LIY(St)CY-TP	4x2x1	11,5	162	18.110	M500/M1000
	4430010050GR	LIY(St)CY-TP	5x2x1	13,2	203	21.620	M500/M1000
	4430010060GR	LIY(St)CY-TP	6x2x1	13,5	230	25.720	M500/M1000
	4430010070GR	LIY(St)CY-TP	7x2x1	13,5	255	29.630	M500/M1000
	4430010080GR	LIY(St)CY-TP	8x2x1	15,0	296	35.050	M500/M1000
	4430010100GR	LIY(St)CY-TP	10x2x1	16,9	358	41.360	M500/M1000
	4430010120GR	LIY(St)CY-TP	12x2x1	17,5	415	50.430	M500/M1000
	4430015020GR	LIY(St)CY-TP	2x2x1,5	10,1	138	14.600	M500/M1000
	4430015030GR	LIY(St)CY-TP	3x2x1,5	11,7	189	20.330	M500/M1000
	4430015040GR	LIY(St)CY-TP	4x2x1,5	13,2	238	24.850	M500/M1000
	4430015050GR	LIY(St)CY-TP	5x2x1,5	14,4	286	32.460	M500/M1000
	4430015060GR	LIY(St)CY-TP	6x2x1,5	15,9	339	36.550	M500/M1000
	4430015070GR	LIY(St)CY-TP	7x2x1,5	16,9	394	41.760	M500/M1000
	4430015080GR	LIY(St)CY-TP	8x2x1,5	17,7	427	47.860	M500/M1000
	4430015100GR	LIY(St)CY-TP	10x2x1,5	19,9	532	57.930	M500/M1000
	4430015120GR	LIY(St)CY-TP	12x2x1,5	21,5	618	70.050	M500/M1000
	4430025020GR	LIY(St)CY-TP	2x2x2,5	10,9	185	21.720	M500/M1000
	4430025030GR	LIY(St)CY-TP	3x2x2,5	12,7	265	29.230	M500/M1000
	4430025040GR	LIY(St)CY-TP	4x2x2,5	14,4	330	38.520	M500/M1000
	4430025050GR	LIY(St)CY-TP	5x2x2,5	16,1	404	46.850	M500/M1000
	4430025060GR	LIY(St)CY-TP	6x2x2,5	17,1	569	55.520	M500/M1000
	4430025070GR	LIY(St)CY-TP	7x2x2,5	18,2	528	65.070	M500/M1000
	4430025080GR	LIY(St)CY-TP	8x2x2,5	19,7	622	73.700	M500/M1000
	4430025100GR	LIY(St)CY-TP	10x2x2,5	21,6	749	91.990	M500/M1000
	4430025120GR	LIY(St)CY-TP	12x2x2,5	23,7	889	109.240	M500/M1000

Elektronik kontrol sistemlerindeki bağlantılarda, ses frekansı iletiminde, sinyal ve bilgi iletişim kabloları olarak kullanılırlar.

Standartlar
TS 13755

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4450002022GR	LIH(St)CH-TP	2x2x0,22	6,4	42	4.140	M500/M1000
	4450002032GR	LIH(St)CH-TP	3x2x0,22	6,7	51	5.070	M500/M1000
	4450002042GR	LIH(St)CH-TP	4x2x0,22	7,4	65	7.190	M500/M1000
	4450002052GR	LIH(St)CH-TP	5x2x0,22	8,3	76	8.050	M500/M1000
	4450002062GR	LIH(St)CH-TP	6x2x0,22	8,4	84	9.070	M500/M1000
	4450002072GR	LIH(St)CH-TP	7x2x0,22	8,4	91	10.420	M500/M1000
	4450002082GR	LIH(St)CH-TP	8x2x0,22	9,2	102	10.870	M500/M1000
	4450002102GR	LIH(St)CH-TP	10x2x0,22	10,5	127	14.120	M500/M1000
	4450002122GR	LIH(St)CH-TP	12x2x0,22	10,9	146	15.640	M500/M1000
	4450004022GR	LIH(St)CH-TP	2x2x0,34	7,1	54	5.630	M500/M1000
	4450004032GR	LIH(St)CH-TP	3x2x0,34	7,5	66	6.810	M500/M1000
	4450004042GR	LIH(St)CH-TP	4x2x0,34	8,1	79	8.600	M500/M1000
	4450004052GR	LIH(St)CH-TP	5x2x0,34	9,1	95	10.640	M500/M1000
	4450004062GR	LIH(St)CH-TP	6x2x0,34	9,2	105	12.270	M500/M1000
	4450004072GR	LIH(St)CH-TP	7x2x0,34	9,2	115	14.070	M500/M1000
	4450004082GR	LIH(St)CH-TP	8x2x0,34	10,2	134	16.050	M500/M1000
	4450004102GR	LIH(St)CH-TP	10x2x0,34	11,5	163	19.210	M500/M1000
	4450004122GR	LIH(St)CH-TP	12x2x0,34	11,9	186	21.920	M500/M1000
	4450005022GR	LIH(St)CH-TP	2x2x0,5	8,4	69	6.680	M500/M1000
	4450005032GR	LIH(St)CH-TP	3x2x0,5	8,8	85	8.530	M500/M1000
	4450005042GR	LIH(St)CH-TP	4x2x0,5	9,6	103	11.140	M500/M1000
	4450005052GR	LIH(St)CH-TP	5x2x0,5	11,0	131	13.460	M500/M1000
	4450005062GR	LIH(St)CH-TP	6x2x0,5	11,2	146	16.130	M500/M1000
	4450005072GR	LIH(St)CH-TP	7x2x0,5	11,2	160	18.070	M500/M1000
	4450005082GR	LIH(St)CH-TP	8x2x0,5	12,5	188	20.210	M500/M1000
	4450005102GR	LIH(St)CH-TP	10x2x0,5	14,0	226	26.200	M500/M1000
	4450005122GR	LIH(St)CH-TP	12x2x0,5	14,7	266	30.250	M500/M1000
	4450008022GR	LIH(St)CH-TP	2x2x0,75	9,1	84	9.210	M500/M1000
	4450008032GR	LIH(St)CH-TP	3x2x0,75	9,8	110	12.080	M500/M1000
	4450008042GR	LIH(St)CH-TP	4x2x0,75	10,6	134	14.780	M500/M1000
	4450008052GR	LIH(St)CH-TP	5x2x0,75	12,2	170	18.330	M500/M1000
	4450008062GR	LIH(St)CH-TP	6x2x0,75	12,4	191	21.640	M500/M1000
	4450008072GR	LIH(St)CH-TP	7x2x0,75	12,4	211	24.740	M500/M1000
	4450008082GR	LIH(St)CH-TP	8x2x0,75	13,8	245	27.790	M500/M1000
	4450008102GR	LIH(St)CH-TP	10x2x0,75	15,6	296	35.600	M500/M1000
	4450008122GR	LIH(St)CH-TP	12x2x0,75	16,1	339	40.330	M500/M1000
	4450010022GR	LIH(St)CH-TP	2x2x1	10,0	102	11.390	M500/M1000
	4450010032GR	LIH(St)CH-TP	3x2x1	10,6	130	14.960	M500/M1000
	4450010042GR	LIH(St)CH-TP	4x2x1	11,5	162	19.240	M500/M1000
	4450010052GR	LIH(St)CH-TP	5x2x1	13,2	203	23.950	M500/M1000
	4450010062GR	LIH(St)CH-TP	6x2x1	13,5	230	27.790	M500/M1000
	4450010072GR	LIH(St)CH-TP	7x2x1	13,5	255	31.740	M500/M1000
	4450010082GR	LIH(St)CH-TP	8x2x1	15,0	296	35.580	M500/M1000
	4450010102GR	LIH(St)CH-TP	10x2x1	16,9	358	43.910	M500/M1000
	4450010122GR	LIH(St)CH-TP	12x2x1	17,5	415	52.030	M500/M1000
	4450015022GR	LIH(St)CH-TP	2x2x1,5	10,1	138	15.590	M500/M1000
	4450015032GR	LIH(St)CH-TP	3x2x1,5	11,7	189	21.240	M500/M1000
	4450015042GR	LIH(St)CH-TP	4x2x1,5	13,2	238	26.440	M500/M1000
	4450015052GR	LIH(St)CH-TP	5x2x1,5	14,4	286	33.930	M500/M1000
	4450015062GR	LIH(St)CH-TP	6x2x1,5	15,9	339	38.700	M500/M1000
	4450015072GR	LIH(St)CH-TP	7x2x1,5	16,9	394	43.800	M500/M1000
	4450015082GR	LIH(St)CH-TP	8x2x1,5	17,7	427	49.630	M500/M1000
	4450015102GR	LIH(St)CH-TP	10x2x1,5	19,9	532	59.040	M500/M1000
	4450015122GR	LIH(St)CH-TP	12x2x1,5	21,5	618	71.200	M500/M1000
	4450025022GR	LIH(St)CH-TP	2x2x2,5	10,9	185	22.610	M500/M1000
	4450025032GR	LIH(St)CH-TP	3x2x2,5	12,7	265	30.320	M500/M1000
	4450025042GR	LIH(St)CH-TP	4x2x2,5	14,4	330	40.100	M500/M1000
	4450025052GR	LIH(St)CH-TP	5x2x2,5	16,1	404	48.550	M500/M1000
	4450025062GR	LIH(St)CH-TP	6x2x2,5	17,1	569	57.440	M500/M1000
	4450025072GR	LIH(St)CH-TP	7x2x2,5	18,2	528	67.290	M500/M1000
	4450025082GR	LIH(St)CH-TP	8x2x2,5	19,7	622	76.130	M500/M1000
	4450025102GR	LIH(St)CH-TP	10x2x2,5	21,6	749	94.630	M500/M1000
	4450025122GR	LIH(St)CH-TP	12x2x2,5	23,7	889	112.560	M500/M1000

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4500005020GR	YSLY-OZ	2x0,5	4,8	35	2.170	M500/M1000
	4500005030GR	YSLY-JZ	3G0,5	5,1	41	2.970	M500/M1000
	4500005040GR	YSLY-JZ	4G0,5	5,5	49	3.890	M500/M1000
	4500005050GR	YSLY-JZ	5G0,5	6,2	60	4.850	M500/M1000
	4500005060GR	YSLY-JZ	6G0,5	6,6	73	5.790	M500/M1000
	4500005070GR	YSLY-JZ	7G0,5	6,7	77	6.480	M500/M1000
	4500005080GR	YSLY-JZ	8G0,5	7,3	90	7.480	M500/M1000
	4500005100GR	YSLY-JZ	10G0,5	8,9	120	9.330	M500/M1000
	4500005120GR	YSLY-JZ	12G0,5	9,1	125	12.190	M500/M1000
	4500005140GR	YSLY-JZ	14G0,5	10,2	160	13.040	M500/M1000
	4500005160GR	YSLY-JZ	16G0,5	10,4	175	14.610	M500/M1000
	4500005180GR	YSLY-JZ	18G0,5	10,7	182	16.460	M500/M1000
	4500005190GR	YSLY-JZ	19G0,5	10,8	198	17.290	M500/M1000
	4500005200GR	YSLY-JZ	20G0,5	11,5	212	18.300	M500/M1000
	4500005210GR	YSLY-JZ	21G0,5	11,2	215	19.250	M500/M1000
	4500005240GR	YSLY-JZ	24G0,5	12,4	245	21.620	M500/M1000
	4500005250GR	YSLY-JZ	25G0,5	12,6	252	22.870	M500/M1000
	4500005300GR	YSLY-JZ	30G0,5	13,6	307	27.350	M500/M1000
	4500005360GR	YSLY-JZ	36G0,5	15,3	404	32.180	M500/M1000
Ölçme, görüntüleme ve kontrol amacı ile makine üretiminde, enerji istasyonlarında, mühendislik projelerinde, ısıtma-havalandırma ve diğer elektrik sistemlerinde, kuru ve nemli ortamlarda, özellikle endüstriyel çevre şartlarında kullanıma uygundur.	4500008020GR	YSLY-OZ	2x0,75	5,5	43	3.020	M500/M1000
	4500008030GR	YSLY-JZ	3G0,75	5,8	51	4.220	M500/M1000
	4500008040GR	YSLY-JZ	4G0,75	6,3	63	5.520	M500/M1000
	4500008050GR	YSLY-JZ	5G0,75	7,0	79	6.630	M500/M1000
	4500008060GR	YSLY-JZ	6G0,75	7,7	94	8.280	M500/M1000
	4500008070GR	YSLY-JZ	7G0,75	7,7	98	9.390	M500/M1000
	4500008080GR	YSLY-JZ	8G0,75	8,3	114	10.830	M500/M1000
	4500008100GR	YSLY-JZ	10G0,75	9,7	151	13.750	M500/M1000
	4500008120GR	YSLY-JZ	12G0,75	10,4	177	15.990	M500/M1000
	4500008140GR	YSLY-JZ	14G0,75	10,9	199	18.410	M500/M1000
Bu tip kablolar açık havada, dış ortamlarda kullanılmaz.	4500008160GR	YSLY-JZ	16G0,75	11,5	223	21.540	M500/M1000
	4500008180GR	YSLY-JZ	18G0,75	12,3	254	23.700	M500/M1000
	4500008190GR	YSLY-JZ	19G0,75	12,3	258	25.000	M500/M1000
	4500008200GR	YSLY-JZ	20G0,75	13,0	280	26.160	M500/M1000
	4500008210GR	YSLY-JZ	21G0,75	13,0	285	27.540	M500/M1000
	4500008240GR	YSLY-JZ	24G0,75	14,3	342	31.130	M500/M1000
	4500008250GR	YSLY-JZ	25G0,75	15,0	371	32.750	M500/M1000
	4500008300GR	YSLY-JZ	30G0,75	15,5	412	38.810	M500/M1000
	4500008360GR	YSLY-JZ	36G0,75	17,0	494	46.370	M500/M1000
Standartlar TSE K 373	4500010020GR	YSLY-OZ	2x1	5,9	50	3.880	M500/M1000
	4500010030GR	YSLY-JZ	3G1	6,2	61	5.450	M500/M1000
	4500010040GR	YSLY-JZ	4G1	6,9	78	6.980	M500/M1000
	4500010050GR	YSLY-JZ	5G1	7,5	94	8.870	M500/M1000
	4500010060GR	YSLY-JZ	6G1	8,4	112	10.630	M500/M1000
	4500010070GR	YSLY-JZ	7G1	8,4	122	12.010	M500/M1000
	4500010080GR	YSLY-JZ	8G1	9,0	141	14.290	M500/M1000
	4500010100GR	YSLY-JZ	10G1	10,5	186	17.310	M500/M1000
	4500010120GR	YSLY-JZ	12G1	11,1	213	20.590	M500/M1000
	4500010140GR	YSLY-JZ	14G1	11,7	240	23.730	M500/M1000
	4500010160GR	YSLY-JZ	16G1	12,3	269	27.110	M500/M1000
	4500010180GR	YSLY-JZ	18G1	13,4	312	30.530	M500/M1000
	4500010190GR	YSLY-JZ	19G1	13,4	319	31.970	M500/M1000
	4500010200GR	YSLY-JZ	20G1	14,0	346	33.840	M500/M1000
	4500010210GR	YSLY-JZ	21G1	14,0	352	35.180	M500/M1000
	4500010240GR	YSLY-JZ	24G1	15,5	422	40.450	M500/M1000
	4500010250GR	YSLY-JZ	25G1	16,1	448	42.320	M500/M1000
	4500010300GR	YSLY-JZ	30G1	16,6	500	50.920	M500/M1000
	4500010360GR	YSLY-JZ	36G1	18,3	607	60.580	M500/M1000

KONTROL KABLoları - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DİŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Ölçme, görüntüleme ve kontrol amacı ile makine üretiminde, enerji istasyonlarında, mühendislik projelerinde, ısıtma-havalandırma ve diğer elektrik sistemlerinde, kuru ve nemli ortamlarda, özellikle endüstriyel çevre şartlarında kullanıma uygundur.	4500015020GR	YSLY-OZ	2x1,5	6,6	67	5.320	M500/M1000
	4500015030GR	YSLY-JZ	3G1,5	7,0	82	7.590	M500/M1000
	4500015040GR	YSLY-JZ	4G1,5	7,6	101	9.880	M500/M1000
	4500015050GR	YSLY-JZ	5G1,5	8,6	127	12.300	M500/M1000
	4500015060GR	YSLY-JZ	6G1,5	9,3	151	14.830	M500/M1000
	4500015070GR	YSLY-JZ	7G1,5	9,3	160	17.010	M500/M1000
	4500015080GR	YSLY-JZ	8G1,5	10,0	185	19.660	M500/M1000
	4500015100GR	YSLY-JZ	10G1,5	11,8	245	24.730	M500/M1000
	4500015120GR	YSLY-JZ	12G1,5	12,6	287	28.880	M500/M1000
	4500015140GR	YSLY-JZ	14G1,5	13,2	323	33.630	M500/M1000
	4500015160GR	YSLY-JZ	16G1,5	14,0	363	38.320	M500/M1000
	4500015180GR	YSLY-JZ	18G1,5	15,1	419	42.890	M500/M1000
	4500015190GR	YSLY-JZ	19G1,5	15,1	428	45.420	M500/M1000
	4500015200GR	YSLY-JZ	20G1,5	15,9	463	47.920	M500/M1000
	4500015210GR	YSLY-JZ	21G1,5	15,9	475	49.900	M500/M1000
	4500015240GR	YSLY-JZ	24G1,5	17,5	566	57.450	M500/M1000
	4500015250GR	YSLY-JZ	25G1,5	18,4	608	60.220	M500/M1000
	4500015300GR	YSLY-JZ	30G1,5	19,0	684	70.420	M500/M1000
	4500015360GR	YSLY-JZ	36G1,5	20,5	805	84.330	M500/M1000
Bu tip kablolar açık havada, dış ortamlarda kullanılmaz.	4500025020GR	YSLY-OZ	2x2,5	7,9	97	8.610	M500/M1000
	4500025030GR	YSLY-JZ	3G2,5	8,6	125	12.280	M500/M1000
	4500025040GR	YSLY-JZ	4G2,5	9,4	156	16.200	M500/M1000
	4500025050GR	YSLY-JZ	5G2,5	10,5	195	20.280	M500/M1000
	4500025060GR	YSLY-JZ	6G2,5	11,4	232	24.380	M500/M1000
	4500025070GR	YSLY-JZ	7G2,5	11,4	248	27.440	M500/M1000
	4500025080GR	YSLY-JZ	8G2,5	12,6	293	31.870	M500/M1000
	4500025100GR	YSLY-JZ	10G2,5	14,7	387	39.230	M500/M1000
	4500025120GR	YSLY-JZ	12G2,5	15,7	450	46.620	M500/M1000
	4500025140GR	YSLY-JZ	14G2,5	16,4	508	53.610	M500/M1000
	4500025160GR	YSLY-JZ	16G2,5	17,3	572	62.720	M500/M1000
	4500025180GR	YSLY-JZ	18G2,5	18,7	655	71.160	M500/M1000
	4500025190GR	YSLY-JZ	19G2,5	18,7	671	72.870	M500/M1000
	4500025200GR	YSLY-JZ	20G2,5	19,6	726	75.470	M500/M1000
	4500025240GR	YSLY-JZ	24G2,5	21,8	883	91.880	M500/M1000
	4500025250GR	YSLY-JZ	25G2,5	22,7	947	96.280	M500/M1000
	4500040040GR	YSLY-JZ	4G4	11,0	295	25.400	M500/M1000
	4500060040GR	YSLY-JZ	4G6	13,0	424	38.220	M500/M1000
	4500040050GR	YSLY-JZ	5G4	12,1	361	31.410	M500/M1000
	4500060050GR	YSLY-JZ	5G6	14,5	525	47.230	M500/M1000

Standartlar
TSE K 373

ÖZEL KESİT TTR KABLoları - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DİŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Mekanik zorlamanın az olduğu kapalı ve kuru ortamlarda, buharlı ve rutubetli ortamlarda kullanılırlar.	7517161040SH	H07W-F	3x16+10	21,5	970	88.730	M500/M1000
	7517251640SH	H07W-F	3x25+16	25,0	1400	139.670	M500/M1000
	7517351640SH	H07W-F	3x35+16	27,0	1750	187.350	M500/M1000
	7517502540SH	H07W-F	3x50+25	31,0	2400	270.740	M500/M1000
	7517703540SH	H07W-F	3x70+35	35,0	3300	375.800	M500/M1000
	7517100040SH	H07W-F	4x10	17,5	655	63.800	M500/M1000
	7511160040SH	H07W-F	4x16	21,1	963	95.600	M500/M1000
	7511040050SH	H05W-F	5x4	13,5	336	31.520	M500/M1000
	7517060050SH	H07W-F	5x6	15,6	488	46.120	M500/M1000
	7517100050SH	H07W-F	5x10	19,1	800	79.660	M500/M1000
	7517160050SH	H07W-F	5x16	23,2	1191	122.350	M500/M1000
	7517250050SH	H07W-F	5x25	27,4	1796	189.950	M500/M1000
	7517350050SH	H07W-F	5x35	31,0	2285	272.090	M500/M1000

Standartlar
Ref. Std.
TS 9760 HD 21.5 S3
TS IEC 60502-1

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

YASSI DALGIÇ POMPA KABLOLARI - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	YENİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Taşıyıcı sistemlerde, bir düzlemde hareket eden ve hızlı bükülmeye maruz kalabilecek makinelerde, dalgiç pompalarında, yürüyen merdivenlerde, bant sistemlerinde kontrol ve kumanda kablosu olarak kullanılır.	7270015030GR	H07VH6-F		3x1,5	5,0x12,2	110	8.320	M500/M1000
	7270025030GR	H07VH6-F		3x2,5	6,4x15,0	170	12.970	M500/M1000
	7270040030GR	H07VH6-F		3x4	6,6x16,0	230	20.610	M500/M1000
	7270060030GR	H07VH6-F		3x6	7,0x18,0	310	29.280	M500/M1000
	7270100030GR	H07VH6-F		3x10	9,0x22,0	485	51.950	M500/M1000
	7270160030GR	H07VH6-F		3x16	10,4x25,2	700	77.700	M500/M1000
	7270250030GR	H07VH6-F		3x25	12,2x31,0	1080	114.950	M500 *
	7270015040GR	H07VH6-F		4x1,5	5,0x14,5	150	11.060	M500/M1000
	7270025040GR	H07VH6-F		4x2,5	5,7x17,9	210	17.170	M500/M1000
	7270040040GR	H07VH6-F		4x4	7,1x20,2	300	26.600	M500/M1000
Standartlar Ref. Std. HD 359 TS EN 50214 VDE 0281-403	7270060040GR	H07VH6-F		4x6	8,0x22,4	400	38.470	M500/M1000
	7270100040GR	H07VH6-F		4x10	9,0x28,0	625	68.830	M500 *
	7270160040GR	H07VH6-F		4x16	10,5x33,7	920	103.670	M500 *
	7270250040GR	H07VH6-F		4x25	12,6x40,0	1400	156.630	M500 *

ASANSÖR KABLOLARI - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	YENİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Asansör tesisatlarında kullanılırlar.	7273008120GR	H05VH6-F		12x0,75	4,2x33,5	260	18.860	M500/M1000
	7273008160GR	H05VH6-F		16x0,75	4,4x41,9	356	24.690	M500/M1000
Standartlar Ref. Std. HD 359 TS EN 50214 VDE 0281-403	7273008200GR	H05VH6-F		20x0,75	4,4x52,8	451	31.070	M500/M1000
	7273008240GR	H05VH6-F		24x0,75	4,4x61,3	522	36.640	M500/M1000
	7273028280SH	H05VH6-F		28G0,75+2x(2x0,38)	5,2x82,2	750	52.840	M500/M1000

YASSI VİNC KABLOLARI - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	YENİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Taşıyıcı sistemlerde, kaldırma ekipmanlarında, bir düzlemde hareket eden ve hızlı bükülmeye maruz kalabilecek makinelerde kullanılır.	7270015050GR	H07VH6-F		5x1,5	5,0x17,6	175	13.750	M500/M1000
	7270025050GR	H07VH6-F		5x2,5	5,6x21,5	240	21.550	M500/M1000
	7270015080GR	H07VH6-F		8x1,5	5,0x27,8	300	21.540	M500/M1000
	7270025080GR	H07VH6-F		8x2,5	5,7x33,2	405	33.590	M500/M1000
	7270015100GR	H07VH6-F		10x1,5	5,1x35,2	360	26.910	M500/M1000
	7270025100GR	H07VH6-F		10x2,5	5,6x40,4	495	42.030	M500/M1000
	7270015120GR	H07VH6-F		12x1,5	5,0x39,5	420	33.420	M500/M1000
	7270025120GR	H07VH6-F		12x2,5	5,6x49,0	615	51.120	M500/M1000
	7270015160GR	H07VH6-F		16x1,5	5,3x54,6	580	42.800	M500/M1000
	7270025160GR	H07VH6-F		16x2,5	5,6x70,0	820	68.000	M500/M1000
Standartlar Ref. Std. HD 359 TS EN 50214 VDE 0281-403	7270015240GR	H07VH6-F		24x1,5	5,3x79,1	835	63.620	M500 *
	7270025240GR	H07VH6-F		24x2,5	5,6x92,0	1150	99.880	M500 *

PENDANT KABLOLAR - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	YENİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Vinc ve muhtelif yük kaldırma tertibatlarında kumanda kablosu olarak kullanılırlar.	4970015080SR	PENDANT		8x1,5	14,7	420	35.680	M500/M1000
	4970015120SR	PENDANT		12x1,5	16,5	515	47.880	M500/M1000
	4970015160SR	PENDANT		16x1,5	18,2	600	61.300	M500/M1000
	4970015180SR	PENDANT		18x1,5	18,6	720	68.220	M500/M1000
	4970015200SR	PENDANT		20x1,5	19,0	800	75.110	M500/M1000
	4970015240SR	PENDANT		24x1,5	21,9	960	80.710	M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

* : Asgari üretim miktarı 500 mt' dir.

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Ölçme, görüntüleme ve kontrol amacı ile makine üretiminde, enerji istasyonlarında, mühendislik projelerinde, ısıtma-havalandırma ve diğer elektrik sistemlerinde, kuru ve nemli ortamlarda, özellikle endüstriyel çevre şartlarında kullanıma uygundur.	4520008022GR	HSLH-OZ	2x0,75	5,5	43	3.690	M500/M1000
	4520008032GR	HSLH-JZ	3G0,75	5,8	51	4.890	M500/M1000
	4520008042GR	HSLH-JZ	4G0,75	6,3	63	6.260	M500/M1000
	4520008052GR	HSLH-JZ	5G0,75	7,0	79	7.750	M500/M1000
	4520008062GR	HSLH-JZ	6G0,75	7,7	94	9.280	M500/M1000
	4520008072GR	HSLH-JZ	7G0,75	7,7	98	10.330	M500/M1000
	4520008082GR	HSLH-JZ	8G0,75	8,3	114	11.860	M500/M1000
	4520008102GR	HSLH-JZ	10G0,75	9,7	151	14.980	M500/M1000
	4520008122GR	HSLH-JZ	12G0,75	10,4	177	17.530	M500/M1000
	4520010022GR	HSLH-OZ	2x1	5,9	50	4.240	M500/M1000
Halojensiz bu tip kablolar alev geciktirici özellikli ve düşük duman yoğunluğuna sahiptirler.	4520010032GR	HSLH-JZ	3G1	6,2	61	5.680	M500/M1000
	4520010042GR	HSLH-JZ	4G1	6,9	78	7.700	M500/M1000
	4520010052GR	HSLH-JZ	5G1	7,5	94	9.200	M500/M1000
	4520010062GR	HSLH-JZ	6G1	8,4	112	11.360	M500/M1000
	4520010072GR	HSLH-JZ	7G1	8,4	122	13.000	M500/M1000
	4520010082GR	HSLH-JZ	8G1	9,0	141	14.810	M500/M1000
	4520010102GR	HSLH-JZ	10G1	10,5	186	18.780	M500/M1000
	4520010122GR	HSLH-JZ	12G1	11,1	213	22.170	M500/M1000
	4520015022GR	HSLH-OZ	2x1,5	6,6	67	5.890	M500/M1000
	4520015032GR	HSLH-JZ	3G1,5	7,0	82	7.950	M500/M1000
Bu tip kablolar açık havada, dış ortamlarda kullanılmaz.	4520015042GR	HSLH-JZ	4G1,5	7,6	101	10.400	M500/M1000
	4520015052GR	HSLH-JZ	5G1,5	8,6	127	13.440	M500/M1000
	4520015062GR	HSLH-JZ	6G1,5	9,3	151	16.240	M500/M1000
	4520015072GR	HSLH-JZ	7G1,5	9,3	160	18.250	M500/M1000
	4520015082GR	HSLH-JZ	8G1,5	10,0	185	20.670	M500/M1000
	4520015102GR	HSLH-JZ	10G1,5	11,8	245	26.240	M500/M1000
	4520015122GR	HSLH-JZ	12G1,5	12,6	287	31.160	M500/M1000
	4520025022GR	HSLH-OZ	2x2,5	7,9	97	9.300	M500/M1000
	4520025032GR	HSLH-JZ	3G2,5	8,6	125	13.190	M500/M1000
	4520025042GR	HSLH-JZ	4G2,5	9,4	156	17.520	M500/M1000
	4520025052GR	HSLH-JZ	5G2,5	10,5	195	21.890	M500/M1000
	4520025062GR	HSLH-JZ	6G2,5	11,4	232	26.690	M500/M1000
	4520025072GR	HSLH-JZ	7G2,5	11,4	248	29.760	M500/M1000
	4520025082GR	HSLH-JZ	8G2,5	12,6	293	33.920	M500/M1000
	4520025102GR	HSLH-JZ	10G2,5	14,7	387	43.030	M500/M1000
	4520025122GR	HSLH-JZ	12G2,5	15,7	450	50.390	M500/M1000

ESNEK KONTROL KABLOLARI - PUR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
PUR Dış Kılıf sayesinde yüksek mekanik dayanıma, kötü hava koşullarına, solventlere, yağa ve petrol türevlerine karşı yüksek dirençlidirler. Bu tip kablolar açık havada orta seviye mekanik zorlamaların olduğu yerlerde kullanılabilirler.	4500008024GR	YSL11Y-OZ	2x0,75	5,5	43	4.970	M500/M1000
	4500008034GR	YSL11Y-JZ	3G0,75	5,8	52	6.130	M500/M1000
	4500008044GR	YSL11Y-JZ	4G0,75	6,3	63	7.740	M500/M1000
	4500008054GR	YSL11Y-JZ	5G0,75	7,0	79	9.370	M500/M1000
	4500010024GR	YSL11Y-OZ	2x1	5,9	50	5.970	M500/M1000
	4500010034GR	YSL11Y-JZ	3G1	6,2	61	7.830	M500/M1000
	4500010044GR	YSL11Y-JZ	4G1	6,9	78	9.480	M500/M1000
	4500010054GR	YSL11Y-JZ	5G1	7,5	95	12.010	M500/M1000
	4500015024GR	YSL11Y-OZ	2x1,5	6,6	67	8.100	M500/M1000
	4500015034GR	YSL11Y-JZ	3G1,5	7,0	82	10.320	M500/M1000
	4500015044GR	YSL11Y-JZ	4G1,5	7,6	102	13.260	M500/M1000
	4500015054GR	YSL11Y-JZ	5G1,5	8,6	127	16.140	M500/M1000
	4500025024GR	YSL11Y-OZ	2x2,5	7,9	98	12.980	M500/M1000
	4500025034GR	YSL11Y-JZ	3G2,5	8,6	126	15.970	M500/M1000
	4500025044GR	YSL11Y-JZ	4G2,5	9,4	156	20.270	M500/M1000
	4500025054GR	YSL11Y-JZ	5G2,5	10,5	195	25.200	M500/M1000
	4500040044GR	YSL11Y-JZ	4G4	11,0	295	31.270	M500/M1000
	4500040054GR	YSL11Y-JZ	5G4	12,0	360	38.170	M500/M1000
	4500060044GR	YSL11Y-JZ	4G6	13,0	425	46.320	M500/M1000
	4500060054GR	YSL11Y-JZ	5G6	14,3	520	57.370	M500/M1000
	4500005124GR	YSL11Y-JZ	12x0,5	9,0	120	15.260	M500/M1000
	99900736	SERVO FLEX	2x2x0,75	13,6	230	24.860	M500/M1000
	99900501	SERVO FLEX	4x2x0,75	15,3	281	34.240	M500/M1000
	1205042025	SERVO MOTOR	1x2x0,5+4x2x0,25	10,4	195	31.170	M500/M1000
	1415042075	SERVO MOTOR	4G1,5+2x2x0,75	12,1	163	46.540	M500/M1000

KLAS KABLO 4X2X0,75 mm2 SERVO F PUR-FLEX 78C11Y ROHS 28888 Mt.

Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2, IEC 60332-3-24, EN 60332-3-24, VDE 0482-332-3-24
Alev Parçacıklarının Belirlenmesi Testi IEC 60332-1-3, EN 60332-1-3, VDE 0482-332-1-3
Halojen Asit Gaz Testi IEC 60754-1, EN 50267-2-1, VDE 0482-267-2-1
Asidik (Korozif) Gaz Testi IEC 60754-2, EN 50267-2-2, VDE 0482-267-2-2
Duman Yoğunluğu Testi IEC 61034-2, EN 61034-2, VDE 0482-1034-2
Yağa Dayanım Testi HD 22.10.S1, VDE 0282-10
Hidroliiz Dayanım Testi VDE 0282-10
Düşük Isıya Dayanım Testi HD 22.10.S1, VDE 0282-10

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4560008020GR	YSLYCY-OZ	2x0,75	6,9	72	5.740	M500/M1000
	4560008030GR	YSLYCY-JZ	3G0,75	7,2	82	7.450	M500/M1000
	4560008040GR	YSLYCY-JZ	4G0,75	7,7	97	9.110	M500/M1000
	4560008050GR	YSLYCY-JZ	5G0,75	8,5	117	10.330	M500/M1000
	4560008060GR	YSLYCY-JZ	6G0,75	9,3	140	12.390	M500/M1000
	4560008070GR	YSLYCY-JZ	7G0,75	9,3	145	14.110	M500/M1000
	4560008080GR	YSLYCY-JZ	8G0,75	9,9	164	16.000	M500/M1000
	4560008100GR	YSLYCY-JZ	10G0,75	11,8	226	19.210	M500/M1000
	4560008120GR	YSLYCY-JZ	12G0,75	12,1	246	22.450	M500/M1000
	4560008140GR	YSLYCY-JZ	14G0,75	12,6	272	25.330	M500/M1000
	4560008160GR	YSLYCY-JZ	16G0,75	13,2	300	28.970	M500/M1000
	4560008190GR	YSLYCY-JZ	19G0,75	14,0	341	33.660	M500/M1000
	4560008240GR	YSLYCY-JZ	24G0,75	16,4	459	42.070	M500/M1000
	4560010020GR	YSLYCY-OZ	2x1	7,5	85	6.700	M500/M1000
	4560010030GR	YSLYCY-JZ	3G1	7,8	97	8.960	M500/M1000
	4560010040GR	YSLYCY-JZ	4G1	8,5	118	11.070	M500/M1000
	4560010050GR	YSLYCY-JZ	5G1	9,2	141	13.270	M500/M1000
	4560010060GR	YSLYCY-JZ	6G1	9,8	161	15.420	M500/M1000
	4560010070GR	YSLYCY-JZ	7G1	10,0	173	16.930	M500/M1000
	4560010080GR	YSLYCY-JZ	8G1	10,6	196	19.880	M500/M1000
	4560010100GR	YSLYCY-JZ	10G1	12,5	263	24.710	M500/M1000
	4560010120GR	YSLYCY-JZ	12G1	12,8	288	27.410	M500/M1000
	4560010140GR	YSLYCY-JZ	14G1	13,6	327	31.610	M500/M1000
	4560010160GR	YSLYCY-JZ	16G1	14,2	362	35.520	M500/M1000
	4560010190GR	YSLYCY-JZ	19G1	15,2	418	41.280	M500/M1000
	4560010240GR	YSLYCY-JZ	24G1	17,5	546	53.400	M500/M1000
	4560015020GR	YSLYCY-OZ	2x1,5	8,0	101	8.850	M500/M1000
	4560015030GR	YSLYCY-JZ	3G1,5	8,6	123	10.980	M500/M1000
	4560015040GR	YSLYCY-JZ	4G1,5	9,4	150	14.180	M500/M1000
	4560015050GR	YSLYCY-JZ	5G1,5	9,9	173	16.680	M500/M1000
	4560015060GR	YSLYCY-JZ	6G1,5	10,9	209	20.030	M500/M1000
	4560015070GR	YSLYCY-JZ	7G1,5	10,9	219	21.780	M500/M1000
	4560015080GR	YSLYCY-JZ	8G1,5	11,9	256	25.730	M500/M1000
	4560015100GR	YSLYCY-JZ	10G1,5	13,7	333	32.680	M500/M1000
	4560015120GR	YSLYCY-JZ	12G1,5	14,1	367	36.010	M500/M1000
	4560015140GR	YSLYCY-JZ	14G1,5	15,1	424	43.010	M500/M1000
	4560015160GR	YSLYCY-JZ	16G1,5	15,7	468	48.110	M500/M1000
	4560015180GR	YSLYCY-JZ	18G1,5	16,5	520	54.300	M500/M1000
	4560015190GR	YSLYCY-JZ	19G1,5	16,5	530	56.980	M500/M1000
	4560015240GR	YSLYCY-JZ	24G1,5	19,4	710	70.610	M500/M1000
	4560025020GR	YSLYCY-OZ	2x2,5	9,7	152	13.100	M500/M1000
	4560025030GR	YSLYCY-JZ	3G2,5	10,2	181	17.550	M500/M1000
	4560025040GR	YSLYCY-JZ	4G2,5	11,3	227	22.150	M500/M1000
	4560025050GR	YSLYCY-JZ	5G2,5	12,2	269	27.030	M500/M1000
	4560025060GR	YSLYCY-JZ	6G2,5	13,1	313	32.460	M500/M1000
	4560025070GR	YSLYCY-JZ	7G2,5	13,1	330	35.460	M500/M1000
	4560025080GR	YSLYCY-JZ	8G2,5	14,3	386	40.470	M500/M1000
	4560025100GR	YSLYCY-JZ	10G2,5	16,9	520	49.360	M500/M1000
	4560025120GR	YSLYCY-JZ	12G2,5	17,4	577	59.430	M500/M1000
	4560025140GR	YSLYCY-JZ	14G2,5	18,3	648	67.370	M500/M1000
	4560025160GR	YSLYCY-JZ	16G2,5	19,4	735	78.210	M500/M1000
	4560025180GR	YSLYCY-JZ	18G2,5	20,6	822	87.460	M500/M1000
	4560025190GR	YSLYCY-JZ	19G2,5	20,6	839	90.060	M500/M1000
	4560025240GR	YSLYCY-JZ	24G2,5	24,0	915	115.980	M500/M1000
	4560040040GR	YSLYCY-JZ	4G4	13,4	410	33.240	M500/M1000
	4560060040GR	YSLYCY-JZ	4G6	15,6	559	47.970	M500/M1000
	4560040050GR	YSLYCY-JZ	5G4	14,8	502	40.520	M500/M1000
	4560060050GR	YSLYCY-JZ	5G6	17,0	702	58.120	M500/M1000

Ölçme, görüntüleme ve kontrol amacı ile makine üretiminde, enerji istasyonlarında, mühendislik projelerinde, ısıtma-havalandırma ve diğer elektrik sistemlerinde, kuru ve nemli ortamlarda, özellikle endüstriyel çevre şartlarında kullanıma uygundur.

Bu tip kablolar açık havada, dış ortamlarda kullanılmaz.

Standartlar
TSE K 373

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4600008020GR	(N)YSLYÖ-OZ	2x0,75	6,3	58	4.440	M500/M1000
	4600008030GR	(N)YSLYÖ-JZ	3G0,75	6,7	68	5.500	M500/M1000
	4600008040GR	(N)YSLYÖ-JZ	4G0,75	7,3	83	7.120	M500/M1000
	4600008050GR	(N)YSLYÖ-JZ	5G0,75	8,2	104	8.690	M500/M1000
	4600008060GR	(N)YSLYÖ-JZ	6G0,75	8,9	124	10.340	M500/M1000
	4600008070GR	(N)YSLYÖ-JZ	7G0,75	9,7	146	13.360	M500/M1000
	4600008100GR	(N)YSLYÖ-JZ	10G0,75	11,6	211	16.780	M500/M1000
	4600008120GR	(N)YSLYÖ-JZ	12G0,75	12,0	232	19.760	M500/M1000
	4600008140GR	(N)YSLYÖ-JZ	14G0,75	12,8	266	23.070	M500/M1000
	4600008160GR	(N)YSLYÖ-JZ	16G0,75	13,5	297	26.320	M500/M1000
	4600008190GR	(N)YSLYÖ-JZ	19G0,75	15,0	363	30.990	M500/M1000
	4600008210GR	(N)YSLYÖ-JZ	21G0,75	15,3	386	33.880	M500/M1000
	4600008240GR	(N)YSLYÖ-JZ	24G0,75	17,1	473	39.420	M500/M1000
	4600008360GR	(N)YSLYÖ-JZ	36G0,75	19,9	658	57.430	M500/M1000
	4600010020GR	(N)YSLYÖ-OZ	2x1	6,6	66	5.520	M500/M1000
	4600010030GR	(N)YSLYÖ-JZ	3G1	7,0	79	7.130	M500/M1000
	4600010040GR	(N)YSLYÖ-JZ	4G1	7,7	97	8.960	M500/M1000
	4600010050GR	(N)YSLYÖ-JZ	5G1	8,6	121	11.180	M500/M1000
	4600010070GR	(N)YSLYÖ-JZ	7G1	10,2	170	16.550	M500/M1000
	4600010080GR	(N)YSLYÖ-JZ	8G1	10,3	180	18.340	M500/M1000
	4600010100GR	(N)YSLYÖ-JZ	10G1	12,4	251	21.200	M500/M1000
	4600010120GR	(N)YSLYÖ-JZ	12G1	12,8	277	26.050	M500/M1000
	4600010140GR	(N)YSLYÖ-JZ	14G1	13,7	317	29.270	M500/M1000
	4600010190GR	(N)YSLYÖ-JZ	19G1	16,0	433	40.370	M500/M1000
	4600010240GR	(N)YSLYÖ-JZ	24G1	18,1	553	51.290	M500/M1000
	4600010270GR	(N)YSLYÖ-JZ	27G1	18,5	591	54.600	M500/M1000
	4600010300GR	(N)YSLYÖ-JZ	30G1	19,5	658	60.440	M500/M1000
	4600015020GR	(N)YSLYÖ-OZ	2x1,5	7,5	88	7.790	M500/M1000
	4600015030GR	(N)YSLYÖ-JZ	3G1,5	8,2	110	9.880	M500/M1000
	4600015040GR	(N)YSLYÖ-JZ	4G1,5	9,0	135	12.570	M500/M1000
	4600015050GR	(N)YSLYÖ-JZ	5G1,5	10,0	169	15.220	M500/M1000
	4600015060GR	(N)YSLYÖ-JZ	6G1,5	11,1	206	18.940	M500/M1000
	4600015070GR	(N)YSLYÖ-JZ	7G1,5	12,1	242	21.280	M500/M1000
	4600015080GR	(N)YSLYÖ-JZ	8G1,5	12,2	257	25.490	M500/M1000
	4600015100GR	(N)YSLYÖ-JZ	10G1,5	14,5	348	31.120	M500/M1000
	4600015120GR	(N)YSLYÖ-JZ	12G1,5	15,0	385	36.440	M500/M1000
	4600015140GR	(N)YSLYÖ-JZ	14G1,5	15,9	441	41.470	M500/M1000
	4600015160GR	(N)YSLYÖ-JZ	16G1,5	17,0	502	46.640	M500/M1000
	4600015190GR	(N)YSLYÖ-JZ	19G1,5	18,6	601	55.190	M500/M1000
	4600015240GR	(N)YSLYÖ-JZ	24G1,5	21,4	789	71.860	M500/M1000
	4600025020GR	(N)YSLYÖ-OZ	2x2,5	9,3	135	11.480	M500/M1000
	4600025030GR	(N)YSLYÖ-JZ	3G2,5	10,1	170	15.630	M500/M1000
	4600025040GR	(N)YSLYÖ-JZ	4G2,5	11,0	209	19.880	M500/M1000
	4600025050GR	(N)YSLYÖ-JZ	5G2,5	12,2	260	24.670	M500/M1000
	4600025070GR	(N)YSLYÖ-JZ	7G2,5	14,4	362	35.110	M500/M1000
	4600025120GR	(N)YSLYÖ-JZ	12G2,5	18,1	587	56.260	M500/M1000
	4600025180GR	(N)YSLYÖ-JZ	18G2,5	21,8	863	84.580	M500/M1000
	4600025190GR	(N)YSLYÖ-JZ	19G2,5	22,7	927	87.630	M500/M1000
	4600040040GR	(N)YSLYÖ-JZ	4G4	12,4	295	30.660	M500/M1000
	4600060040GR	(N)YSLYÖ-JZ	4G6	14,2	424	43.660	M500/M1000
	4600040050GR	(N)YSLYÖ-JZ	5G4	13,9	361	37.960	M500/M1000
	4600060050GR	(N)YSLYÖ-JZ	5G6	15,9	525	54.910	M500/M1000

Ölçme, görüntüleme ve kontrol amacı ile makine üretiminde, enerji istasyonlarında, mühendislik projelerinde, ısıtma-havalandırma ve diğer elektrik sistemlerinde, kuru ve nemli ortamlarda, özellikle endüstriyel çevre şartlarında kullanıma uygundur.

Bu tip kablolar açık havada, dış ortamlarda kullanılmaz.

Standartlar
Ref. Std. HD 21.13 S1
DIN VDE 0281 part 13

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
	4660008020GR	(N)YSLCYÖ-OZ	2x0,75	8,4	100	7.850	M500/M1000
	4660008030GR	(N)YSLCYÖ-JZ	3G0,75	8,7	113	9.390	M500/M1000
	4660008040GR	(N)YSLCYÖ-JZ	4G0,75	9,5	135	11.450	M500/M1000
	4660008050GR	(N)YSLCYÖ-JZ	5G0,75	10,2	158	13.510	M500/M1000
	4660008060GR	(N)YSLCYÖ-JZ	6G0,75	11,1	186	15.800	M500/M1000
	4660008070GR	(N)YSLCYÖ-JZ	7G0,75	11,9	213	17.340	M500/M1000
	4660008080GR	(N)YSLCYÖ-JZ	8G0,75	11,8	216	20.410	M500/M1000
	4660008100GR	(N)YSLCYÖ-JZ	10G0,75	14,1	297	24.420	M500/M1000
	4660008120GR	(N)YSLCYÖ-JZ	12G0,75	14,5	321	27.650	M500/M1000
	4660008160GR	(N)YSLCYÖ-JZ	16G0,75	15,9	396	33.900	M500/M1000
	4660008190GR	(N)YSLCYÖ-JZ	19G0,75	17,4	472	39.940	M500/M1000
	4660008210GR	(N)YSLCYÖ-JZ	21G0,75	17,6	489	43.560	M500/M1000
	4660008240GR	(N)YSLCYÖ-JZ	24G0,75	19,7	604	48.710	M500/M1000
	4660008300GR	(N)YSLCYÖ-JZ	30G0,75	20,8	692	61.160	M500/M1000
	4660008360GR	(N)YSLCYÖ-JZ	36G0,75	22,4	809	71.440	M500/M1000
	4660010020GR	(N)YSLCYÖ-OZ	2x1	8,8	112	9.080	M500/M1000
	4660010030GR	(N)YSLCYÖ-JZ	3G1	9,4	132	11.310	M500/M1000
	4660010040GR	(N)YSLCYÖ-JZ	4G1	10,0	154	13.500	M500/M1000
	4660010050GR	(N)YSLCYÖ-JZ	5G1	11,0	185	16.290	M500/M1000
	4660010060GR	(N)YSLCYÖ-JZ	6G1	11,7	214	18.760	M500/M1000
	4660010070GR	(N)YSLCYÖ-JZ	7G1	12,8	251	21.040	M500/M1000
	4660010080GR	(N)YSLCYÖ-JZ	8G1	12,9	262	23.530	M500/M1000
	4660010100GR	(N)YSLCYÖ-JZ	10G1	14,9	295	29.260	M500/M1000
	4660010120GR	(N)YSLCYÖ-JZ	12G1	15,5	343	33.520	M500/M1000
	4660010140GR	(N)YSLCYÖ-JZ	14G1	16,1	380	37.680	M500/M1000
	4660010160GR	(N)YSLCYÖ-JZ	16G1	16,9	419	41.990	M500/M1000
	4660010180GR	(N)YSLCYÖ-JZ	18G1	17,9	462	46.810	M500/M1000
	4660010200GR	(N)YSLCYÖ-JZ	20G1	18,9	522	51.300	M500/M1000
	4660010240GR	(N)YSLCYÖ-JZ	24G1	21,1	567	60.280	M500/M1000
	4660010300GR	(N)YSLCYÖ-JZ	30G1	22,3	581	73.830	M500/M1000
	4660010360GR	(N)YSLCYÖ-JZ	36G1	24,1	588	88.020	M500/M1000
	4660015020GR	(N)YSLCYÖ-OZ	2x1,5	9,8	143	11.590	M500/M1000
	4660015030GR	(N)YSLCYÖ-JZ	3G1,5	10,3	164	14.360	M500/M1000
	4660015040GR	(N)YSLCYÖ-JZ	4G1,5	11,2	199	17.830	M500/M1000
	4660015050GR	(N)YSLCYÖ-JZ	5G1,5	12,5	244	21.850	M500/M1000
	4660015060GR	(N)YSLCYÖ-JZ	6G1,5	13,4	282	25.290	M500/M1000
	4660015070GR	(N)YSLCYÖ-JZ	7G1,5	14,3	325	27.870	M500/M1000
	4660015080GR	(N)YSLCYÖ-JZ	8G1,5	14,5	342	31.390	M500/M1000
	4660015100GR	(N)YSLCYÖ-JZ	10G1,5	16,9	392	39.000	M500/M1000
	4660015120GR	(N)YSLCYÖ-JZ	12G1,5	17,4	455	44.880	M500/M1000
	4660015140GR	(N)YSLCYÖ-JZ	14G1,5	18,6	466	50.760	M500/M1000
	4660015160GR	(N)YSLCYÖ-JZ	16G1,5	19,2	495	57.310	M500/M1000
	4660015180GR	(N)YSLCYÖ-JZ	18G1,5	20,4	567	63.960	M500/M1000
	4660015210GR	(N)YSLCYÖ-JZ	21G1,5	21,7	616	73.040	M500/M1000
	4660015240GR	(N)YSLCYÖ-JZ	24G1,5	24,4	697	80.840	M500/M1000
	4660015300GR	(N)YSLCYÖ-JZ	30G1,5	25,9	765	102.770	M500/M1000
	4660015360GR	(N)YSLCYÖ-JZ	36G1,5	27,8	784	124.490	M500/M1000
	4660025020GR	(N)YSLCYÖ-OZ	2x2,5	11,4	197	16.320	M500/M1000
	4660025030GR	(N)YSLCYÖ-JZ	3G2,5	12,0	231	20.770	M500/M1000
	4660025040GR	(N)YSLCYÖ-JZ	4G2,5	13,3	288	26.100	M500/M1000
	4660025050GR	(N)YSLCYÖ-JZ	5G2,5	14,6	348	31.920	M500/M1000
	4660025060GR	(N)YSLCYÖ-JZ	6G2,5	15,9	413	37.440	M500/M1000
	4660025070GR	(N)YSLCYÖ-JZ	7G2,5	17,0	474	43.790	M500/M1000
	4660025080GR	(N)YSLCYÖ-JZ	8G2,5	17,3	500	48.840	M500/M1000
	4660025100GR	(N)YSLCYÖ-JZ	10G2,5	20,5	686	58.720	M500/M1000
	4660025120GR	(N)YSLCYÖ-JZ	12G2,5	21,1	750	67.960	M500/M1000
	4660025140GR	(N)YSLCYÖ-JZ	14G2,5	22,2	842	77.030	M500/M1000
	4660025160GR	(N)YSLCYÖ-JZ	16G2,5	23,5	946	89.870	M500/M1000
	4660025180GR	(N)YSLCYÖ-JZ	18G2,5	24,9	1069	99.070	M500/M1000
	4660025210GR	(N)YSLCYÖ-JZ	21G2,5	26,4	1215	112.650	M500/M1000
	4660025240GR	(N)YSLCYÖ-JZ	24G2,5	29,4	1465	129.480	M500/M1000
	4660025300GR	(N)YSLCYÖ-JZ	30G2,5	31,2	1714	159.850	M500/M1000
	4660025360GR	(N)YSLCYÖ-JZ	36G2,5	33,6	2007	192.570	M500/M1000
	4660040040GR	(N)YSLCYÖ-JZ	4G4	15,7	430	38.280	M500/M1000
	4660060040GR	(N)YSLCYÖ-JZ	4G6	17,3	579	54.870	M500/M1000
	4660040050GR	(N)YSLCYÖ-JZ	5G4	17,1	509	46.510	M500/M1000
	4660060050GR	(N)YSLCYÖ-JZ	5G6	19,5	719	64.380	M500/M1000

Ölçme, görüntüleme ve kontrol amacı ile makine üretiminde, enerji istasyonlarında, mühendislik projelerinde, ısıtma-havalandırma ve diğer elektrik sistemlerinde, kuru ve nemli ortamlarda, özellikle endüstriyel çevre şartlarında kullanıma uygundur.

Bu tip kablolar açık havada, dış ortamlarda kullanılmaz.

Standartlar
Ref. Std. HD 21.13 S1
DIN VDE 0281 part 13

SES VE GÖRÜNTÜ KABLOLARI - PVC

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
VGA video sinyallerinin iletiminde kullanılırlar.	2701005000SH	RGB-HV5	5 COAX	10,5	130	13.050	M500/M1000
	2701134140SH	RGB-3/4D	3 COAX+4x0,14	8,7	110	11.350	M500/M1000
	2701034140SH	RGB-3C4D+SHLD	3 COAX+4x0,14	9,2	120	13.760	M500/M1000
	2701138140SH	RGB-3/8D	3 COAX+8x0,14	9,1	100	12.690	M500/M1000
	2701038140SH	RGB-3C8D+SHLD	3 COAX+8x0,14	9,3	130	14.990	M500/M1000
Analog ses sinyallerinin iletiminde sabit tesisatlarda kullanılırlar.	2720002020SH	AMC 2C22	2x2x0,22	8,0	59	6.370	M500/M1000
	2720002040SH	AMC 4C22	4x2x0,22	10,0	112	11.230	M500/M1000
	2720002060SH	AMC 6C22	6x2x0,22	11,4	168	16.140	M500/M1000
	2720002080SH	AMC 8C22	8x2x0,22	13,3	195	19.580	M500/M1000
	2720002100SH	AMC 10C22	10x2x0,22	14,1	225	23.670	M500/M1000
	2720002120SH	AMC 12C22	12x2x0,22	16,5	270	27.610	M500/M1000
	2720002160SH	AMC 16C22	16x2x0,22	18,4	360	35.640	M500/M1000
	2720002240SH	AMC 24C22	24x2x0,22	23,0	530	49.800	M500/M1000
	2720002320SH	AMC 32C22	32x2x0,22	25,0	712	64.650	M500/M1000
	2720002480SH	AMC 48C22	48x2x0,22	32,0	1025	102.340	M500/M1000
Hareketli ortamlarda ses kayıtlarında kullanılırlar.	2730020110	MIC UBL 12 BALANSSIZ	1x0,22	6,2	46	3.590	M500/M1000
	2730020200	MIC BL 22 BALANSLI	2x0,22	6,4	53	4.760	M500/M1000
	2731020200	MIC DUB 22 BALANSLI	2x0,22	6,0	50	3.470	M500/M1000
Ses sistemlerinde hoparlör kablosu olarak kullanılır.	2711015020SH	K-SPK	2x1,5	7,0	79	8.710	M500/M1000
	2711025020SH	K-SPK	2x2,5	8,0	108	13.150	M500/M1000
	2711040020SH	K-SPK	2x4	9,4	169	20.350	M500/M1000
	2711060020SH	K-SPK	2x6	14,0	250	29.150	M500/M1000

SOLAR KABLOLAR

Temmuz 2019

	ÜRÜN KODU	ÜRÜN CİNSİ	KESİT (mm²)	DIŞ ÇAP (mm)	AĞIRLIK (kg/km)	B.FİYAT (₺/km)	AMBALAJ
Güneş enerjisi sistemlerinde panel ve diğer üretim elemanlarının bağlantılarında kullanılırlar.	7757400021	PV1-F	1x1,5	4,4	29	3.880	R100/M500/M1000
	7757400031	PV1-F	1x2,5	4,7	43	5.660	R100/M500/M1000
	7757400041	PV1-F	1x4	5,2	58	7.320	R100/M500/M1000
	7757400061	PV1-F	1x6	5,7	76	10.500	R100/M500/M1000
	7757400101	PV1-F	1x10	6,8	120	16.680	R100/M500/M1000
Standartlar Ref. Std. TUV 2 PfG 1169 / 08.2007	7757400161	PV1-F	1x16	8,3	178	25.290	R100/M500/M1000
	7757400251	PV1-F	1x25	10,0	273	39.230	R100/M500/M1000
	7757400351	PV1-F	1x35	11,1	364	56.490	R100/M500/M1000



Alev Geciktirme Testi IEC 60332-1-2, EN 60332-1-2, VDE 0482-332-1-2

AWG / Amerikan Tel Ölçü Sistemi (Mono Bakır Teller İçin)

AWG NO	KESİT (mm²)	ÇAP (mm)	AĞIRLIK (kg/km)	Direnç (Ω/km)
18	0,823	1,020	7,32	21,00
19	0,653	0,912	5,80	26,40
20	0,519	0,813	4,61	34,50
21	0,412	0,724	3,70	41,90
22	0,324	0,643	2,89	55,20
23	0,259	0,574	2,34	66,60
24	0,205	0,511	1,83	89,20
25	0,162	0,455	1,44	106,00
26	0,128	0,404	1,16	135,00
27	0,102	0,361	0,92	169,00

AWG / Amerikan Tel Ölçü Sistemi (Bükülü Bakır Teller İçin)

AWG NO	TEL SAYISI X ÇAPI	KESİT (mm²)	AĞIRLIK (kg/km)	Direnç (Ω/km)
18	41 X 0,160	0,824	7,50	22,70
18	19 X 0,254	0,963	8,60	22,70
18	7 X 0,404	0,897	8,00	22,70
20	26 X 0,160	0,523	4,75	35,80
20	19 X 0,203	0,614	5,60	35,80
20	10 X 0,254	0,507	4,60	35,80
20	7 X 0,320	0,562	5,00	35,80
22	26 X 0,127	0,330	3,00	57,40
22	19 X 0,160	0,382	3,40	57,40
22	7 X 0,254	0,355	3,16	57,40
24	41 X 0,078	0,196	1,75	90,90
24	19 X 0,127	0,241	2,15	90,90
24	10 X 0,160	0,201	1,79	90,90
24	7 X 0,203	0,227	2,02	90,90
26	19 X 0,102	0,155	1,40	145,70
26	10 X 0,127	0,127	1,15	145,70
26	7 X 0,160	0,141	1,25	145,70
27	7 X 0,142	0,111	0,99	182,40
28	19 X 0,078	0,091	0,81	232,00
28	7 X 0,127	0,087	0,78	232,00

DIN VDE 0293'e Göre Damar Renk Tanımlamaları

Damar Sayısı	YSLY-JZ	YSLY-OZ	YSLY-JB	YSLY-OB
2			-	Kahve, Mavi
3			Sarı-Yeşil, Mavi, Kahve	Siyah, Mavi, Kahve
4			Sarı-Yeşil, Siyah, Mavi, Kahve	Siyah, Mavi, Kahve, Siyah
5			Sarı-Yeşil, Siyah, Mavi, Kahve, Siyah	Siyah, Mavi, Kahve, Siyah, Siyah
6	Bütün damarlar Siyah üzerine beyaz numaralı olacak, 3 damardan itibaren Sarı/Yeşil toprak damarı en dışta olacak şekilde kullanılacaktır,	Bütün Damarlar Siyah üzeri Beyaz numaralı olacak	Sarı-Yeşil, Beyaz, Siyah, Mavi, Kahve, Gri	Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı
7			Sarı-Yeşil, Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı	Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı, Mor
8			Sarı-Yeşil, Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı, Mor	Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı, Mor, Pembe
9			Sarı-Yeşil, Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı, Mor, Pembe	Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı, Mor, Pembe, Turuncu
10			Sarı-Yeşil, Beyaz, Siyah, Mavi, Kahve, Gri, Kırmızı, Mor, Pembe, Turuncu	-
>10			-	-

UYGULANAN TESTLERDEN ÖRNEKLER



Alev Parçacıklarının Belirlenmesi Testi



Alev Geciktirme Testi Demet Kablo İçin



Darbe Altında İzolasyon Sürekliliği Testi



Duman Yoğunluğu Testi



Alev Geciktirme Testi Tek Kablo İçin



İzolasyon Sürekliliği Testi



Halojen Asit Gaz Testi



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