



***Surveillance System &
Security Alarm Cable
Catalog***

DEAR BUSINESS PARTNERS,

ZION COMMUNICATION is a professional signal products and security system products provider. We believe on investing and building strong R&D capabilities for new technology and innovation. We have a strong R&D team and skilled workers, also with the advanced machines and modern factories which can provide our customers with outstanding quality, service. Our company keep on investing other factories and build up strong cooperation with other companies too to provide whole products and systems in signal field and security systems to satisfy customers orders inquire.

ZION COMMUNICATION 's management and international sales teams are committed to our customers' utmost satisfaction. Our experienced team experts strives to service every inquiry, quote, and order quickly and efficiently, meeting and often exceeding customers' expectations.

ZION COMMUNICATION is keep on developing in healthy and reasonable speed, and welcome to be partners of us.

Best wishes,

A handwritten signature in black ink that reads "Michael". The signature is fluid and cursive, with a long vertical stroke at the end.

Michael Xsu





Factory And Production Equipment 1



Quality Control 2



Security Alarm Cable Description 3



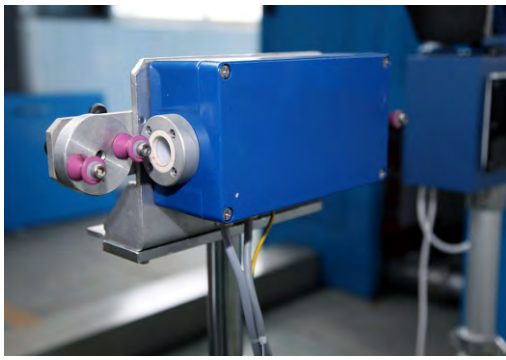
Security Alarm Cable products list 4



Packing 17

*CLOSE TO
CUSTOMERS.*





Factory And Production Equipment

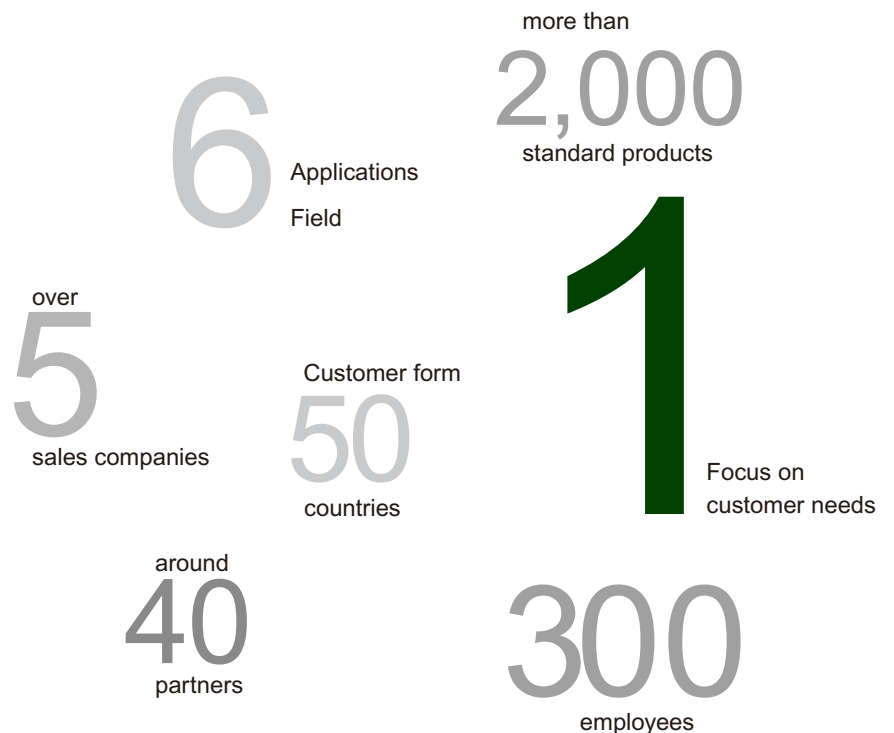
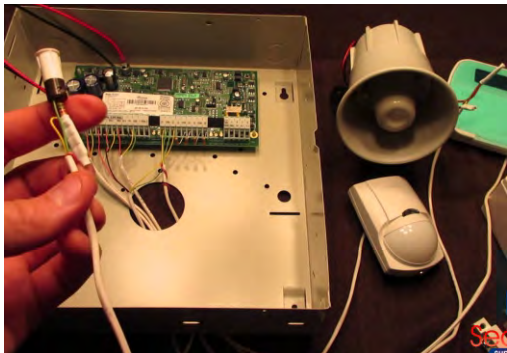


Quality Control

Consistent quality is the key to develop long-term business relationship; therefore ZION COMMUNICATION valued consistent quality throughout every phase of manufacturing process.

From raw materials to final products, we perform intense quality checks to maintain our product quality.

Since quality is the buzz word today & each customer/consumer wants it in totality. Our quality policy & work philosophy stresses towards total customer satisfaction. We have well defined interdepartmental as well as intra Departmental Network Blocks where complete monitoring of job works is done. A well trained staff/Dedicated sales /Excelled production force all strive continuously delivering better services to the customer. An ISO-9002 certification is an affidavit to it which consolidates our verdict for quality.





MAKING QUALITY A PRIORITY

Quality Control

A highlight of ZION COMMUNICATION is its emphasis on Quality Control, Quality Audit and Quality Assurance in the spheres of manufacturing activities and service, i.e. from RAW MATERIAL TO FINAL PRODUCTS to CUSTOMER SUPPORT SERVICES.

Electrolytic Copper & Aluminum ensures longer life for conductor. Bunching/twisting of ministrants as per international standards.
Proper annealing gives softness & flexibility.

Insulation -grade PVC stands high temperatures.
Higher DI-electric strength insulation used.
Weather proof sheathing/insulation material.
Grease/Oil resistant properties.
Voltage fluctuations don't affect.
Resistant to fire hazards.
Self fire-extinguishing & flame proof cables.
Rigid quality controls conforms to-specification.
Chemicals and microbiological attacks don't affect.
No damage due to severe bending while laying.
Immune to fluctuations in temperatures.
Fire Insurance approved.

Description Design

Cable with Copper / Aluminium Conductors PVC insulated colour coded cores laid extruded PVC inner sheathed overall PVC sheathed armored / unarmored cables.

Tests

Testing is a very important part of cable manufacture and all raw materials and finished cables must be thoroughly tested to ensure the quality of cables. ZION COMMUNICATION has a well equipped test fields and electrical, mechanical and chemical laboratories capable of carrying out all tests which are required as per relevant specifications. The most modern testing equipment is installed in these laboratories.





Description

A security alarm is a system designed to detect intrusion into a building or other area. Security alarms are used in residential, commercial, industrial, and military properties for protection against burglary or property damage, as well as personal protection against intruders. Security Alarm Cable from HANGZHOU ZION COMMUNICATION CO., LTD is available in a variety of constructions to meet the needs of different applications and environments. ZION offers shielded and unshielded cables with the international standard within the industry. Common security alarm cable applications include wiring for intercoms, security systems, audio systems, background music systems, and power-limited control circuits. If you do not find the product you need in then we offer the option of a special custom design cable. Here you can choose between different constructions, jacket color or other materials etc.

Price:

You can get ultimate reasonable factory price of the Security Alarm Cable itself from us!

Service:

You will enjoy best service from our export team on price for import and export, shipping time, documents and custom policy, which will save cost ultimately and create biggest value for you.

Quality Guarantee:

You will received 100% quality pass testing before sending to our customers; also we are responsible for all products during it's normal lifetime.

**CLOSE TO
CUSTOMERS.**



RG6 S COAXIAL CABLE



Catalog No.	Cond.Type & Nom.D.C.R	Shielding	Shielding & %Coverage	Jacket Type	Nom. Capacitance	Nom.Imp.Ω	
RG6 S super economy NO.7100016	19AWG(Solid) CCS(15%) 180 Ω/km	B.AI/PET	Al-Braid 60%	PVC-Recyle	52±3pF/m	75±3Ω	

PK75 CCTV COAXIAL CABLE



Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket Type	Nom. Capacitance	Nom.Imp.Ω	
PK75-3-32 BC 88% BC LSZH NO.7100360	0.60mm (SOL)BC 63Ω/km	FPE	BC-Braid 88%	4.50mm LSZH	56.5±1 pF/m	Ω 75±5	

RG59 + POWER CCTV CABLE



Coaxial Cable					Power Cores		Overall OuterSheath		
Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	Shielding & %Coverage	Inter Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom.Capacitance & Nom.Imp.Ω	
RG59 B/U + 2C0.75 Common Outdoor NO.7102038	0.58mm (SOL) BC 54 Ω/km	Solid PE	CCA Braid 95%	6.00mm PVC/PE/LSZH	2x (17*0.25mm BC)	2.0mm PVC (Red,Black)	9.6mm UV-PE Common	67±2pF/m 75±3Ω	
RG59CCS +2x0.75, Common NO.7102043	0.643mm (SOL) CCS 252.83 Ω/km	Foam FEP	1.AL Foil 2.AL wire	6.00mm PVC/PE/LSZH	2x (16*0.25mm CCA)	2.0mm PVC (Red,Black)	9.5×7.5 mm PVC/PE/LSZH Common	69±2pF/m 75±3Ω	
Coaxial Cable					Power Cores				
Catalog No.	Cond.Type & Nom.D.C.R	Dielectric	Shielding & %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom.Imp.Ω
RG59CCS +2x0.75, Figure 8 NO.7102044	0.643mm (SOL) CCS 252.83 Ω/km	Foam FEP	1.AL Foil 2.AL wire	6.00mm PVC/PE/LSZH	2x (16*0.25mm CCA)	2.0mm PVC (Red,Black)	5.05mm PVC/PE/LSZH	69±2 pF/m	75±3Ω



PK75 CCTV COAXIAL CABLE



Coaxial Cable					Power Cores		Overall OuterSheath		
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom. Imp.Ω
KBK-B-1,5 +2x0.50, Common NO.7102202	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	6.2mm PVC Common	68 ±3 pF/m	75±3Ω
KBK-B-1,5 +2x0.75, Common NO.7102203	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	6.4mm PVC Common	68 ±3 pF/m	75±3Ω
KBK-Π-1,5 +2x0.50, Common NO.7102210	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	6.2mm PE Common	68 ±3 pF/m	75±3Ω
KBK-Π-1,5 +2x0.75, Common NO.7102211	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	6.4mm PE Common	68 ±3 pF/m	75±3Ω
Coaxial Cable					Power Cores		Overall OuterSheath		
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom. Imp.Ω
KBK-B-2ᄁ +2x0.75, Common NO.7102205	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	7.3mm PVC Common	68 ±3 pF/m	75±3Ω
KBK-Π-2ᄁ +2x0.50, Common NO.7102212	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	7.1mm PE Common	68 ±3 pF/m	75±3Ω
KBK-Π-2ᄁ +2x0.75, Common NO.7102213	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 45%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	7.3mm PE Common	68 ±3 pF/m	75±3Ω





PK75 CCTV COAXIAL CABLE



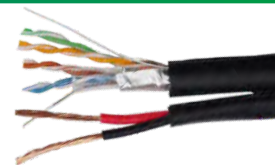
Coaxial Cable					Power Cores				
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom.Imp.Ω
KBK-B-1,5 +2x0.50, Figure 8 NO.7102207	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (11x0.25mm CCA)STR	1.8mm PVC (Red,Black)	4.6mm PVC Figure 8	68 ±3 pF/m	75±3Ω
KBK-B-1,5 +2x0.75, Figure 8 NO.7102208	0.25mm (SOL)Cu 350 Ω/km	Solid PE	CCA -Braid 90%	3.1mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PVC Figure 8	68 ±3 pF/m	75±3Ω
Catalog No.	Cond.Type &Nom.D.C.R	Dielectric	Shielding& %Coverage	Jacket	Power Wire Cond.Type	Power wire OD of insulation	Jacket	Nom. Capacitance	Nom.Imp.Ω
KBK-B-29 +2x0.75, Figure 8 NO.7102218	0.37mm (SOL)Cu 166.48 Ω/km	Solid PE	CCA -Braid 90%	3.8mm PVC	2x (16x0.25mm CCA)STR	2.0mm PVC (Red,Black)	5.0mm PE Figure 8	68 ±3 pF/m	75±3Ω



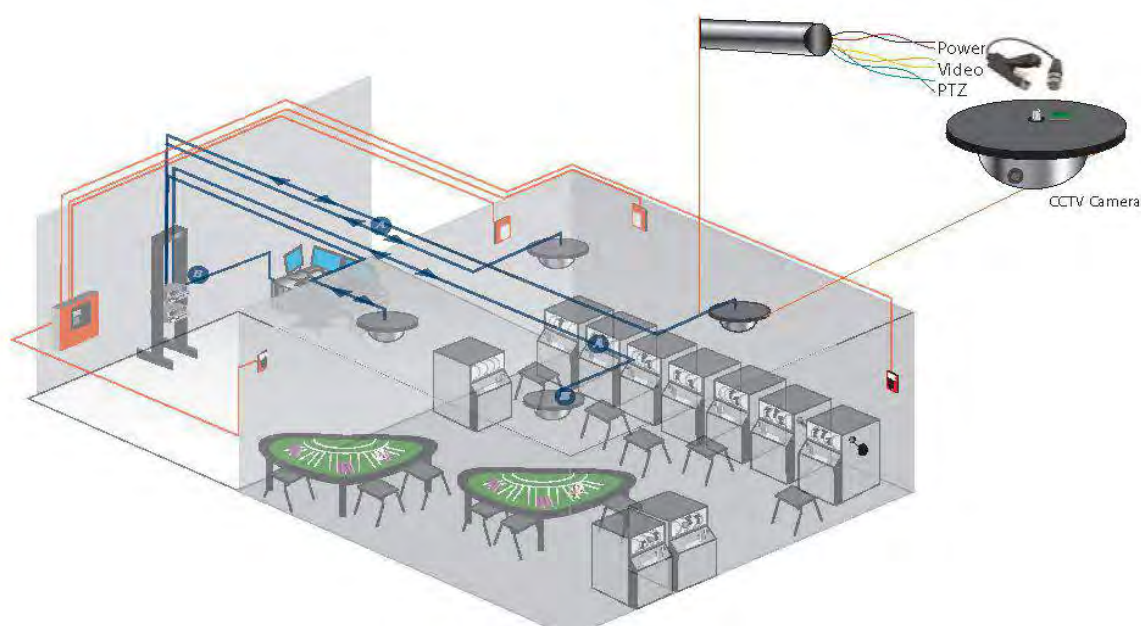


Category Video Over UTP Cables

Category Video-Power Over UTP Siamese Cables



Catalog No.	Cond.Type	Inter Jacket	Rip Cord	Outer Jacket			
U/UTP CAT 5E BC PVC NO.7112102	4x2x(24AWG(SOL)BC)	0.91mmHDPE	Cotton wire	5.1mm PVC			
U/UTP CAT 5E BC PVC CM NO.7112103	4x2x(24AWG(SOL)BC)	0.91mmHDPE	Cotton wire	5.1mm PVC CM			
U/UTP CAT 5E BC PVC CM NO.7112108	4x2x(24AWG(SOL) CCA)	0.91mmHDPE	Cotton wire	5.1mm PVC			
Catalog No.	Cond.Type	Inter Jacket	Cotton Rip Cord	Outer Jacket	Power Wire Cond.Type	Power wire OD of insulation	Outer Jacket
U/UTP CAT5E BC+2C18AWG PVC NO.7102302	4x2x(24AWG (SOL) BC)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC	2x (7x0.38 mm BC)	1.9mm PVC (Red,Black)	5.0mm PVC
U/UTP CAT5E BC+2C18AWG PVC CM NO.7102303	4x2x(24AWG (SOL) BC)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC CM	2x (7x0.38 mm BC)	1.9mm PVC (Red,Black)	5.0mm PVC CM
U/UTP CAT5E CCA +2C18AWG PVC NO.7102305	4x2x(24AWG (SOL) CCA)	0.91mm HDPE	Cotton Rip Cord	5.1mm PVC	2x (7x0.38 mm CCA)	1.9mm PVC (Red,Black)	5.0mm PVC

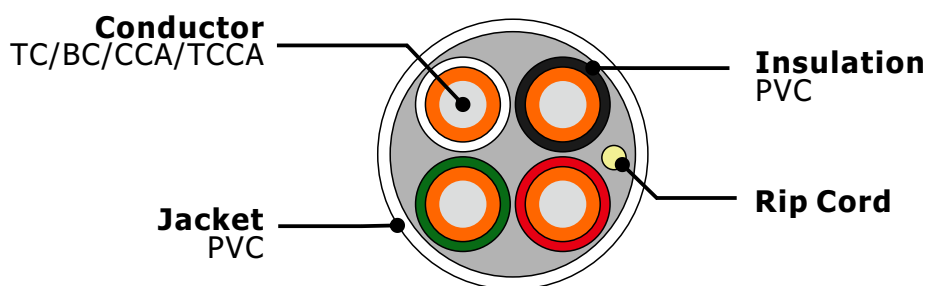




0.2mm² = 0.5mm 711100 (KCBB)



Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Rip Cord	Outer Jacket Type	
2×0.2mm ² SOL-U NO.7111001	2 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	3.00mmPVC	
4×0.2mm ² SOL-U NO.7111002	4 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	3.50mmPVC	
6×0.2mm ² SOL-U NO.7111003	6 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	4.20mmPVC	
8×0.2mm ² SOL-U NO.7111004	8 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	4.50mmPVC	
10×0.2mm ² SOL-U NO.7111005	10 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	5.30mmPVC	
12×0.2mm ² SOL-U NO.7111006	12 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	5.50mmPVC	
16×0.2mm ² SOL-U NO.7111007	16 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	6.00mmPVC	
24×0.2mm ² SOL-U NO.7111008	24 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	7.30mmPVC	

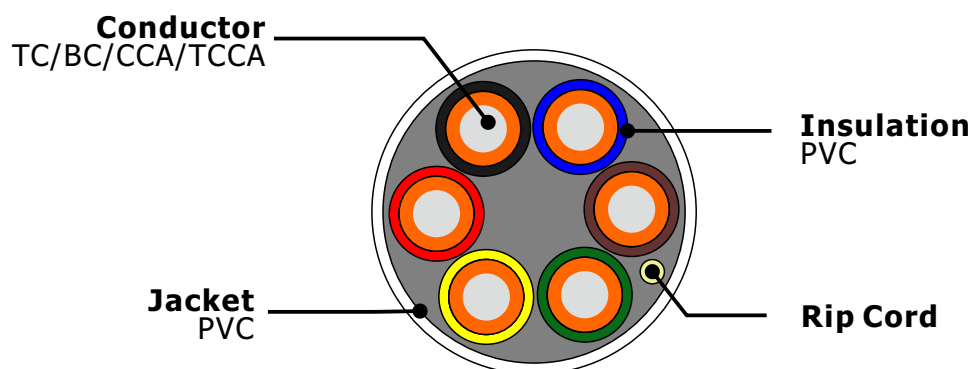




0.125mm² = 0.4mm 711101 (KCBB)

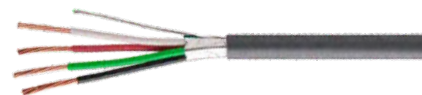


Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Rip Cord	Outer Jacket Type	
2×0.4mm SOL-U NO.7111011	2×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	2.8mm PVC	
4×0.4mm SOL-U NO.7111012	4×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	3.1mm PVC	
6×0.4mm SOL-U NO.7111013	6×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	3.5mm PVC	
8×0.4mm SOL-U NO.7111014	8×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	3.9mm PVC	
10×0.4mm SOL-U NO.7111015	10×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	4.5mm PVC	
12×0.4mm SOL-U NO.7111016	12×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	4.8mm PVC	
16×0.4mm SOL-U NO.7111017	16×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	5.4mm PVC	
24×0.4mm SOL-U NO.7111018	24×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	Cotton Wire	6.5mm PVC	

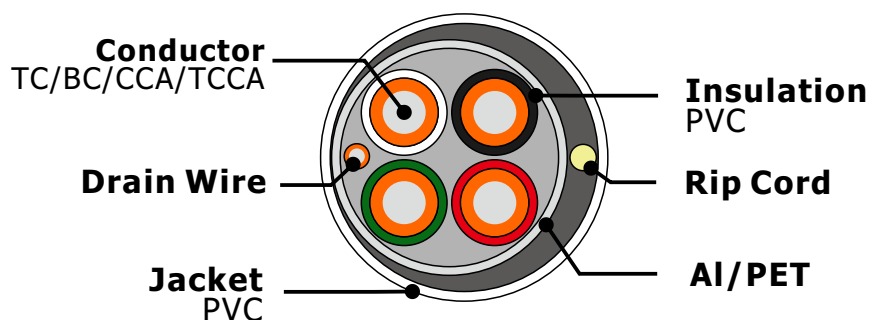




0.2mm² = 0.5mm 711105 (KCBЭB)

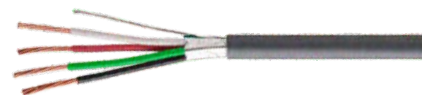


Catalog No.	Cond.Type	Dielectric	Color Code	Drain Wire	Shield	Rip Cord	Jacket Type	
2×0.2mm ² SOL-S NO.7111051	2 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	3.10mmPVC	
4×0.2mm ² SOL-S NO.7111052	4 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	3.60mmPVC	
6×0.2mm ² SOL-S NO.7111053	6 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	4.30mmPVC	
8×0.2mm ² SOL-S NO.7111054	8 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	4.60mmPVC	
10×0.2mm ² SOL-S NO.7111055	10 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	5.40mmPVC	
12×0.2mm ² SOL-S NO.7111056	12 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	5.50mmPVC	
16×0.2mm ² SOL-S NO.7111057	16 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	6.10mmPVC	
24×0.2mm ² SOL-S NO.7111058	24 x (1/0.50mm) TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.50mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	7.30mmPVC	

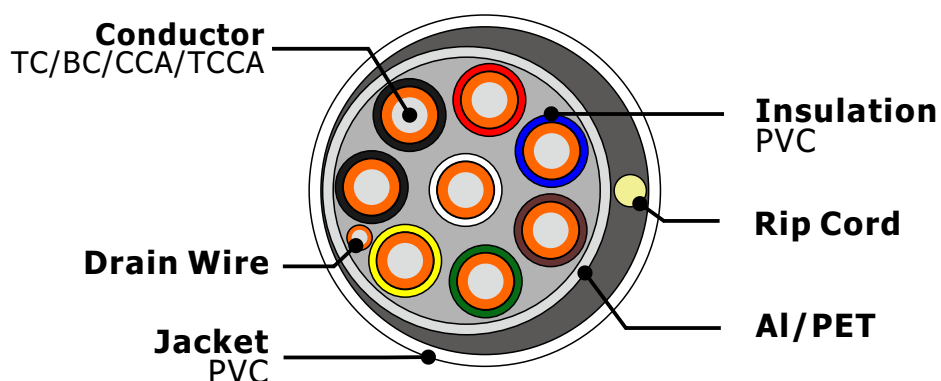




0.125mm² = 0.4mm 711106 (KCBЭB)



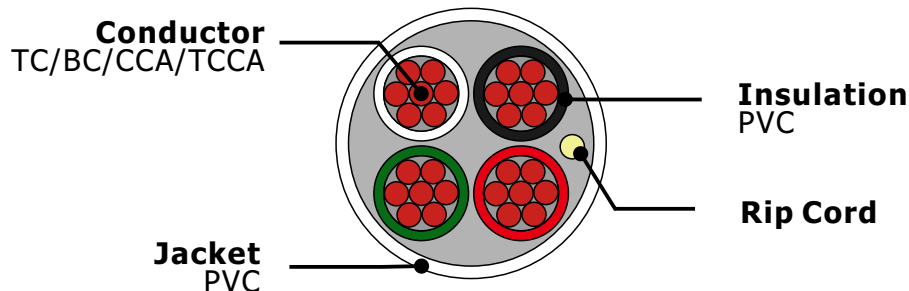
Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Shield	Rip Cord	Outer Jacket Type	
2×0.4mm SOL-S NO.7111061	2×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.0mm PVC	
4×0.4mm SOL-S NO.7111062	4×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.3mm PVC	
6×0.4mm SOL-S NO.7111063	6×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.7mm PVC	
8×0.4mm SOL-S NO.7111064	8×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	4.1mm PVC	
10×0.4mm SOL-S NO.7111065	10×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	4.7mm PVC	
12×0.4mm SOL-S NO.7111066	12×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.0mm PVC	
16×0.4mm SOL-S NO.7111067	16×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.6mm PVC	
24×0.4mm SOL-S NO.7111068	24×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	0.40mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	6.7mm PVC	





0.22mm² = 7/0.2mm 711110 (КСВВГ, КСВВГл)

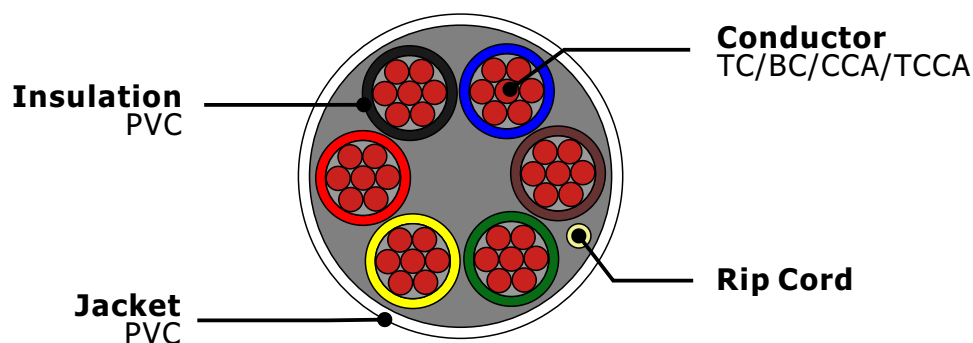
Catalog No.	Cond.Type	Dielectric	Color Code	Rip Cord	Jacket Type	
2×0.22mm ² STR-U NO.7111101	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	3.00mmPVC	
4×0.22mm ² STR-U NO.7111102	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	3.50mmPVC	
6×0.22mm ² STR-U NO.7111103	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	4.10mmPVC	
8×0.22mm ² STR-U NO.7111104	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	4.50mmPVC	
10×0.22mm ² STR-U NO.7111105	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	5.20mmPVC	
12×0.22mm ² STR-U NO.7111106	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	5.40mmPVC	
14×0.22mm ² STR-U NO.7111107	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	5.80mmPVC	
20×0.22mm ² STR-U NO.7111108	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	6.80mmPVC	
30×0.22mm ² STR-U NO.7111109	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	8.40mmPVC	
40×0.22mm ² STR-U NO.7111110	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	Cotton Wire	10.0mmPVC	





0.16mm² = 7/0.17mm 711111 (KCBBГ, KCBBГЛ)

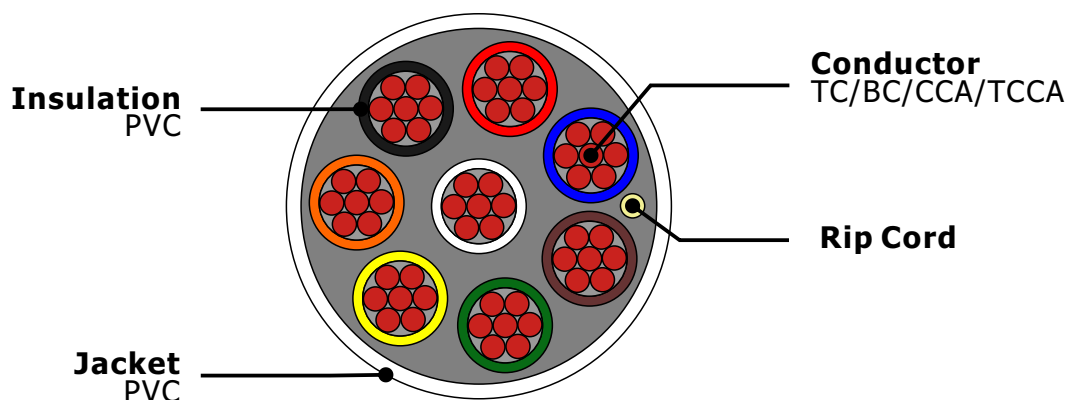
Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Rip Cord	Outer Jacket Type
2×0.16mm ² STR-U NO.7111111	2×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	2.8mm PVC
4×0.16mm ² STR-U NO.7111112	4×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	3.1mm PVC
6×0.16mm ² STR-U NO.7111113	6×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	3.5mm PVC
8×0.16mm ² STR-U NO.7111114	8×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	3.9mm PVC
10×0.16mm ² STR-U NO.7111115	10×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	4.5mm PVC
12×0.16mm ² STR-U NO.7111116	12×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	4.8mm PVC
14×0.16mm ² STR-U NO.7111117	14×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	5.1mm PVC
16×0.16mm ² STR-U NO.7111118	16×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	5.4mm PVC
18×0.16mm ² STR-U NO.7111119	18×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	5.6mm PVC
20×0.16mm ² STR-U NO.7111120	20×1/0.40mm TC/BC/CCA/TCCA	0.85mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	6.0mm PVC





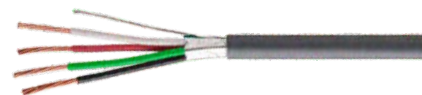
0.12mm² = 7/0.15mm 711112 (KCBBГ, KCBBГЛ)

Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Rip Cord	Outer Jacket Type
2×0.12mm ² STR-U NO.7111121	2×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	2.8mm PVC
4×0.12mm ² STR-U NO.7111122	4×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	3.1mm PVC
6×0.12mm ² STR-U NO.7111123	6×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	3.5mm PVC
8×0.12mm ² STR-U NO.7111124	8×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	3.9mm PVC
10×0.12mm ² STR-U NO.7111125	10×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	4.5mm PVC
12×0.12mm ² STR-U NO.7111126	12×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	4.8mm PVC
14×0.12mm ² STR-U NO.7111127	14×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	5.1mm PVC
16×0.12mm ² STR-U NO.7111128	16×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	5.4mm PVC
18×0.12mm ² STR-U NO.7111129	18×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	5.6mm PVC
20×0.12mm ² STR-U NO.7111130	20×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	Cotton Wire	6.0mm PVC

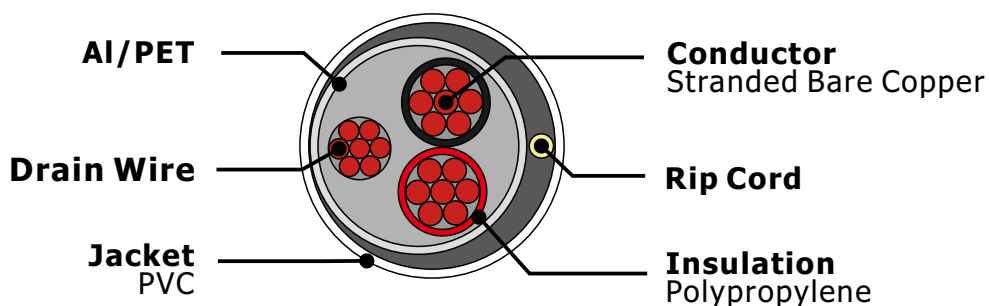




0.22mm² = 7/0.2mm 711115 (КСВЭВГ, КСВЭВГЛ)

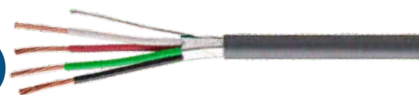


Catalog No.	Cond.Type	Dielectric	Color Code	Drain Wire	Shield	Rip Cord	Jacket Type	
2×0.22mm ² STR-S NO.7111151	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	3.10mmPVC	
4×0.22mm ² STR-S NO.7111152	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	3.60mmPVC	
6×0.22mm ² STR-S NO.7111153	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	4.20mmPVC	
8×0.22mm ² STR-S NO.7111154	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	4.60mmPVC	
10×0.22mm ² STR-S NO.7111155	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	5.30mmPVC	
12×0.22mm ² STR-S NO.7111156	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	5.50mmPVC	
14×0.22mm ² STR-S NO.7111157	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	5.90mmPVC	
20×0.22mm ² STR-S NO.7111158	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	6.90mmPVC	
30×0.22mm ² STR-S NO.7111159	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	8.50mmPVC	
40×0.22mm ² STR-S NO.7111160	7/0.20mm TC/BC/ CCA/TCCA	0.95mm PVC	Black/Red	0.38mm TC/BC/ CCA/TCCA	Aluminum Foil	Cotton Wire	10.0mmPVC	

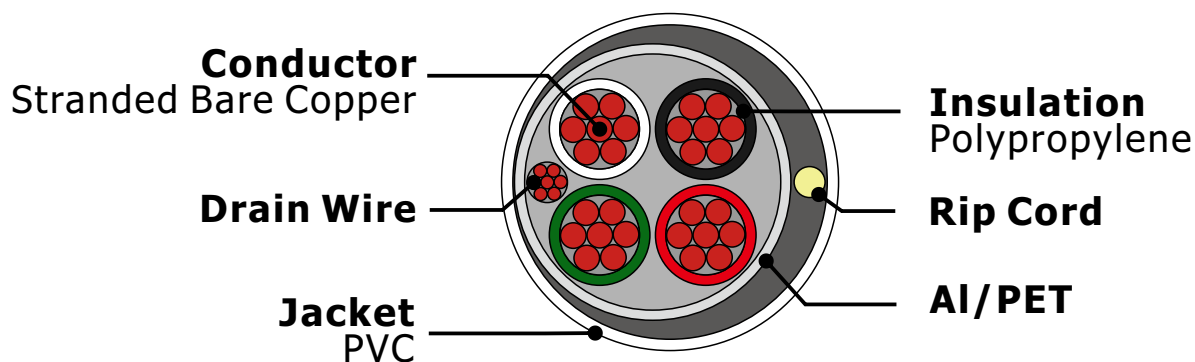




0.16mm² = 7/0.17mm 711116 (КСВЭВГ, КСВЭВГЛ)

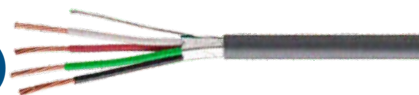


Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Shield	Rip Cord	Outer Jacket Type	
2×0.16mm ² STR-S NO.7111161	2×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.1mm PVC	
4×0.16mm ² STR-S NO.7111162	4×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.3mm PVC	
6×0.16mm ² STR-S NO.7111163	6×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.7mm PVC	
8×0.16mm ² STR-S NO.7111164	8×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	4.1mm PVC	
10×0.16mm ² STR-S NO.7111165	10×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	4.7mm PVC	
12×0.16mm ² STR-S NO.7111166	12×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.0mm PVC	
14×0.16mm ² STR-S NO.7111167	14×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.3mm PVC	
16×0.16mm ² STR-S NO.7111168	16×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.6mm PVC	
18×0.16mm ² STR-S NO.7111169	18×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.8mm PVC	
20×0.16mm ² STR-S NO.7111170	20×7/0.17mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.17mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	6.2mm PVC	

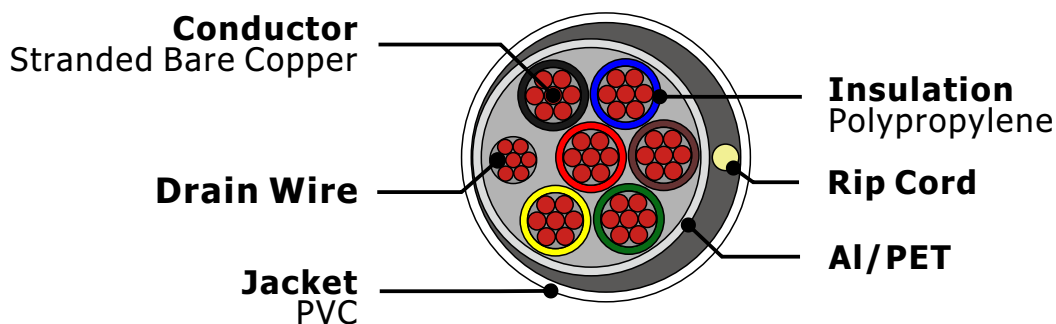




0.12mm² = 7/0.15mm 711117 (КСВЭВГ, КСВЭВГЛ)



Catalog No.	Cond.Type	Inner Jacket Type	Drain Wire	Shield	Rip Cord	Outer Jacket Type	
2×0.12mm ² STR-S NO.7111171	2×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.1mm PVC	
4×0.12mm ² STR-S NO.7111172	4×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.3mm PVC	
6×0.12mm ² STR-S NO.7111173	6×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	3.7mm PVC	
8×0.12mm ² STR-S NO.7111174	8×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	4.1mm PVC	
10×0.12mm ² STR-S NO.7111175	10×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	4.7mm PVC	
12×0.12mm ² STR-S NO.7111176	12×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.0mm PVC	
14×0.12mm ² STR-S NO.7111177	14×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.3mm PVC	
16×0.12mm ² STR-S NO.7111178	16×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.6mm PVC	
18×0.12mm ² STR-S NO.7111179	18×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	5.8mm PVC	
20×0.12mm ² STR-S NO.7111180	20×7/0.15mm TC/BC/CCA/TCCA	0.9mm PVC	7/0.15mm TC/BC/CCA/TCCA	0.038mm Al/PET	Cotton Wire	6.2mm PVC	

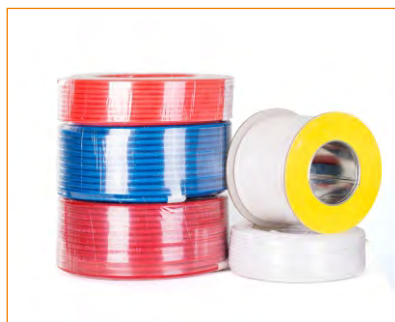




Packing :

Length : 100M, 200M, 300M,305M,500M,1000M or as customer need

Manner : Reel with PET, Plastic Spool, Wooden Spool, carton, pull box, pallet.



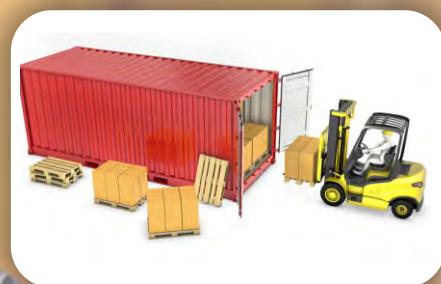
Quality



Professional

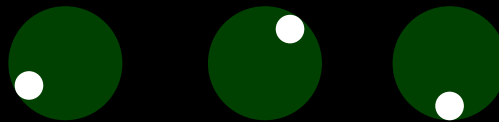


Safety





For more information, please visit us at:
www.zion-communication.com



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