



CABLING SOLUTIONS FOR DIVERSE APPLICATIONS

Solusi Penggunaan Kabel untuk Beragam Aplikasi



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Visicom Cables are produced from the best quality material of pure copper and wrapped with our own lead-free soft Polyvinyl Chloride (PVC) products that are supported by advanced technology machineries and tested vigorously, to produce quality products.

Wire factory has most advanced machineries such as the automatic and modern complete line Extruders, and processes from Insulations, Filler, Sheating, and Packers controlled by high-end computer systems and supported by experienced human resources and R&D laboratorium to ensure the production of cables with best quality.

For Audio cables series, are all made from Oxygen Free Copper (OFC) cores, good and proper shielding pure lead, soft PVC certified ROHS designed in various colours, tight and sturdy cable constructions to form best quality cables. Visicom Cables are certified with SNI, SPLN, IEC from LMK, and achieved Quality Management standard ISO9001:2000 from international certification agency SGS (UK).

Kabel Visicom terbuat dari bahan-bahan terbaik, tembaga murni dan Polyvinyl Chloride (PVC) murni Pb free (ROHS) produksi sendiri yang di dukung oleh mesin berteknologi canggih serta melalui proses pengujian yang ketat, untuk menghasilkan produk yang berkualitas.

Proses produksi kabel menggunakan mesin Extruder complete line otomatis dan modern, mulai dari proses insulation, filler, sheating, coiling dan packing sudah menggunakan sistem komputerisasi dan didukung oleh sumber daya manusia yang berpengalaman serta laboratorium pengujian yang lengkap untuk menghasilkan produk yang berkualitas

Untuk rangkaian kabel Audio, semua tembaga inti bebas oksigen (OFC), lapisan timah murni dan dibungkus bahan PVC lunak transparan yang sudah ROHS, yang dirancang dengan warna cerah, konstruksi inti tembaga yang rapat, untuk menghasilkan kabel yang berkualitas. Kabel Visicom sudah standar SNI, SPLN, IEC dari LMK, dan Management mutu sudah mendapatkan ISO9001:2008 dari SGS (UK).

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COMPANY MILESTONE

Sejarah Perjalanan Perusahaan





“Visicom Cable brand has been growing rapidly, from its beginning in 1990. We have continuously and will continue strives to create opportunities for more growth - by offering innovative products and services that aim to eventually enhance quality of life.”

“Merek kabel Visicom telah berkembang secara pesat, dari mulai dibangun tahun 1990. Kami di Visicom telah dan akan lebih lagi untuk terus menerus berusaha menciptakan kesempatan baru - dengan menyediakan produk-produk dan pelayanan baru yang inovatif yang bertujuan akhir pada peningkatan kualitas hidup”

QUALITY CABLES FOR QUALITY LIVING

Kabel Berkualitas untuk Hidup yang Berkualitas

ABOUT US

PT. Aneka Kabel Elektrik (AKE) started its cable production from home industry in 1990. With our experiences and with the support of our distributors and agents across the archipelago as capital, in 1999 we began to manufacture SNI (Indonesian National Standard) and International Standard cables under the VISICOM brand.

PT. Aneka Kabel Elektrik is the manufacturer of cables that offers a variety of high quality products and good after-sales service, supported by professional and highly dedicated team experienced on their field.

PT. Aneka Kabel Elektrik will continue to upgrade our quality and service, while continuously innovating to satisfy our customers. Building strong relationship with our customers is always our priority.

We are committed to maintain the quality of every product for the safety and convenient of our customers. The company has continuously developing since our birth in 1990 and we have gained recognition in this industry as the most trusted cable manufacturer from the majority of our customers in the whole of Indonesia. At this moment our cables are one of the first choice cable product for our nationwide customers.

The variety of our products consist of FRC, NYA, NYM, NYY, NYAF, NYMHY, NYL-HY, Coaxial cables, Audio Cables and Cable plug as well as PVC Compound.

Tentang Kami

PT. Aneka Kabel Elektrik mulai merintis produksi kabel dari pabrik rumahan tahun 1990. Bermodal dari pengalaman serta dukungan dari para distributor dan agen yang tersebar di seluruh Indonesia, pada tahun 1999 kami mulai memproduksi kabel-kabel Standar Nasional Indonesia (SNI) maupun standar internasional dengan merek VISICOM.

PT. Aneka Kabel Elektrik adalah produsen kabel yang menawarkan berbagai pilihan produk yang berkualitas tinggi dan layanan purna jual yang baik, didukung oleh tim profesional yang berdedikasi tinggi serta memiliki pengalaman dalam bidangnya.

PT. Aneka Kabel Elektrik akan terus meningkatkan kualitas dan pelayanannya serta selalu berinovasi demi kepuasan pelanggan. Membangun hubungan yang kuat dengan pelanggan adalah prioritas.

Kami berkomitmen tinggi terhadap kualitas setiap produk kami demi keamanan dan kenyamanan pelanggan. Perusahaan terus berkembang sejak kami berdiri tahun 1990 dan mendapat pengakuan dalam industri ini sebagai produsen kabel terpercaya dari sejumlah besar pelanggan di seluruh Indonesia. Untuk saat ini produk kami menjadi salah satu pilihan produk kabel terbaik di kalangan pelanggan nasional.

Varian produk adalah kabel FRC, NYA, NYM, NYY, NYAF, NYMHY, NYL-HY, Kabel Coaxial, Kabel Audio dan Steker Kabel juga PVC Compound.

CERTIFICATION & RECOGNITION FOR QUALITY CABLES

*Bersertifikat & Diakui untuk Produk
yang Berkualitas*



Vision

Management and staff committed to produce quality cables in accordance to Standard National Indonesia (SNI) and International Standard specification for the satisfaction and safety of our customers.

Mission

To ensure that our products follow SNI and International Standard requirements, we strive to improve our effectiveness and quality management system as benchmark to the company's and staff's performances.

Visi

Pimpinan dan segenap karyawan berkomitmen untuk memproduksi kabel-kabel yang bermutu sesuai Standar Nasional Indonesia (SNI) yang ada maupun standar International demi kepuasan pelanggan.

Misi

Untuk memastikan produk yang dihasilkan sesuai dengan standar SNI maupun International, perusahaan selalu memperbaiki keefektifan dan sistem manajemen mutu sebagai tolak ukur kinerja perusahaan dan unit kerja yang ada.





FIRE RESISTANT INSULATED CABLE (FRC)

Modern buildings today are not only design to be grand and state of the art architecture, but also safe for living and working. Build to last and to withstand various inside and outside unforeseen and unwanted circumstances, it is crucial that power distribution should continuously feeds the working of safety systems and equipments within its wall. Fire alarms, emergency lights and power generator, public announcement (PA), CCTV, Intercom are parts of the element of safety systems that essentially indispensable and need to be constantly in operation. As such, engineers and architects have to ensure every possible safety features are in place protecting its occupants, to prevent fire accident to occur and to minimize loss of life and property.

Visicom FRC is the evolution of most rigidly designed Mineral Insulated Copper Cladded Cable (MICC) to fire-rated flexible Fire Resistant Mineral Insulated Cable (FRMI). Engineered for safety, Visicom FRC has the characteristic of performance driven MICC with the added benefit on better flexibility, cost effectiveness, easy installation and higher operating temperature. Mineral filled compound insulant in FRMI Pyroshield is designed to fulfill optimum safety requirement, is non-flammable, halogen-free, low smoke, low toxic emission and fire retardant.

Kabel Berinsulasi Tahan Api (FRC)

Bangunan modern sekarang ini bukan hanya dirancang sebagai bangunan berseni indah nan mewah, tapi juga aman untuk ditempati dan bekerja. Dibangun untuk tahan lama dan sanggup melewati bencana atau kejadian yang tidak diinginkan, baik dari dalam maupun luar, teramat penting jika distribusi tenaga listrik tetap ada untuk bekerjanya sistem keamanan dan alat-alat darurat di dalam lingkup gedung. Alarm api, lampu-lampu darurat dan generator, media pengumuman untuk publik, CCTV, Interkom semuanya adalah bagian dari sistem keamanan yang pada dasarnya tidak boleh dihiraukan untuk beroperasi tanpa henti. Karenanya, para insinyur dan arsitek harus mengambil tindakan supaya sistem keamanan ini menjadi bagian terpenting yang ada untuk melindungi penghuni, mencegah kebakaran juga untuk mengurangi kehilangan nyawa dan harta benda.

Kabel Visicom FRC merupakan perkembangan dari rancangan Kabel Tembaga berinsulasi bahan Mineral (MICC) yang sangat kaku ke Kabel berinsulasi bahan Mineral Tahan Api (FRMI) yang lentur. Diciptakan untuk keamanan, Kabel Visicom FRC mempunyai semua karakter dari pacuan prestasi MICC ditambah dengan keuntungan kelenturan lebih, ongkos yang lebih rendah, gampang dipasang dan suhu pengoperasian yang lebih tinggi. Bahan insulasi yang berisi mineral ini dibuat untuk memenuhi permintaan keamanan optimal, tidak mudah terbakar, bebas halogen, rendah asap, rendah emisi beracun dan tahan api.

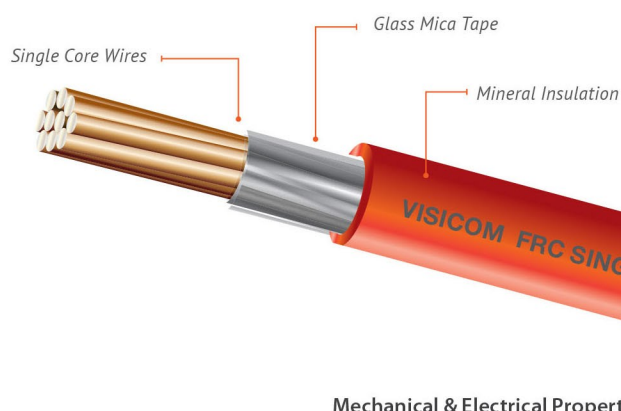
FRC SINGLE INSULATED

CABLE CONSTRUCTION

Temperature Rating	: 110° C
VoltageE, U0/U	: 600 / 1000V.
Conductor	: Plain Annealed Copper Wire: IEC 60228 (Class 2)
Fire Proof Layer	: Glass Mica Tape
Insulation	: Flame Retardant Cross-linked Low Smoke Zero Halogen Mineral Insulation (FRMI 110) ; RED

CABLE CHARACTERISTIC / PERFORMANCE

Fire Resistant in compliance to IEC 60331-21, BS 6387 CWZ
 Flame Retardant in compliance to IEC 60332-3 (22, 23, 24)
 Operation temperature at 110 C in compliance to BS EN 50363-1
 Zero Halogen Content in compliance to IEC 60754-1, IEC 60754-2 and BS EN 50525-1
 Low Smoke density in compliance to IEC 61034-2.
 Voltage Test 3.5 kV / 5 min.
 Minimum Bending Radius 6~8 times of overall diameter (OD)



Mechanical & Electrical Properties

Conductor Konduktor			Nominal Insulation Thickness Ketebalan Insulasi Nominal	Approx. Dia. Cable Perkiraan Diameter Kabel	Approx. Cable Weight Perkiraan Diameter Kabel	Max Conductor Resistance at 20°C Ketahanan Maximum Konduktor pada 20°C	Current Rating in Air Kapasitas Arus	Voltage Drop Voltase Turun
Size Ukuran	No. of Strands Jumlah Kawat	Nominal Diameter Diameter Nominal					Trefoil	Trefoil
mm ²	No	mm	mm	mm	Kg / Km	Ω / km	Amp.	mV / A / m
1.5	7	1.6	0.7	3.5	25	12.1	25	28.4
2.5	7	2.0	0.7	3.9	35	7.41	34	17.4
4	7	2.6	0.7	4.5	50	4.61	46	10.8
6	7	3.1	0.7	5.0	70	3.08	59	7.22
10	7	4.1	0.7	6.0	110	1.83	82	4.29
16	7	4.8	0.7	6.8	160	1.15	110	2.70
25	7	6.0	0.9	8.5	260	0.727	151	1.71
35	7	7.2	0.9	9.6	350	0.524	189	1.24
50	19	8.4	1.0	11.0	470	0.387	232	0.918
70	19	10.1	1.1	12.9	680	0.268	298	0.644
95	19	11.8	1.1	14.7	920	0.193	372	0.473
120	19	13.4	1.2	16.4	1,160	0.153	437	0.383
150	19	14.8	1.4	18.2	1,450	0.124	506	0.321
185	37	16.6	1.6	20.4	1,790	0.0991	590	0.268
240	37	19.0	1.7	23.0	2,340	0.0754	708	0.221
300	37	21.3	1.8	25.8	2,950	0.0601	824	0.193
400	61	24.1	2.0	28.9	3,750	0.0470	963	0.171
500	61	27.1	2.2	32.3	4,710	0.0366	1117	0.156
630	61	30.8	2.4	36.4	6,020	0.0283	1293	0.145

FRC DOUBLE INSULATED - SINGLE CORE

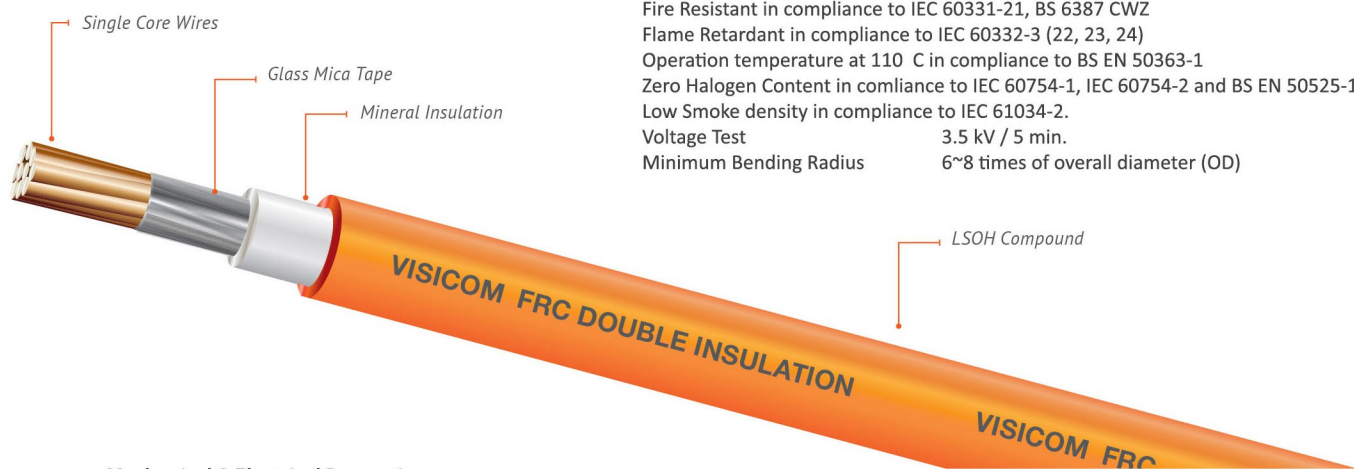
Building Fire Resistant Wires / Insulation & Sheathing Cable

CABLE CONSTRUCTION

Temperature Rating	: 110° C
VoltageE, U0/U	: 600 / 1000V.
Conductor	: Plain Annealed Copper Wire: IEC 60228 (Class 2)
Fire Proof Layer	: Glass Mica Tape
Insulation	: Flame Retardant Cross-linked Low Smoke Zero Halogen Mineral Insulation (FRMI 110) ; White
Sheath	: Flame Retardant Low Smoke Zero Halogen Compound (LSOH): Orange

CABLE CHARACTERISTIC / PERFORMANCE

Fire Resistant in compliance to IEC 60331-21, BS 6387 CWZ
 Flame Retardant in compliance to IEC 60332-3 (22, 23, 24)
 Operation temperature at 110 C in compliance to BS EN 50363-1
 Zero Halogen Content in compliance to IEC 60754-1, IEC 60754-2 and BS EN 50525-1
 Low Smoke density in compliance to IEC 61034-2.
 Voltage Test 3.5 kV / 5 min.
 Minimum Bending Radius 6~8 times of overall diameter (OD)

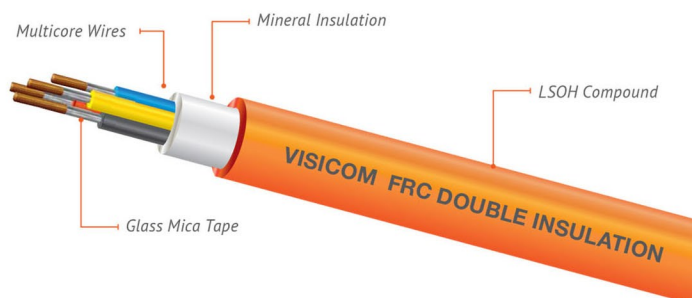


Mechanical & Electrical Properties

Conductor Konduktor			Nominal Insulation Thickness Ketebalan Insulasi Nominal	Nominal Sheath Thickness Ketebalan Selubung Nominal	Approx. Dia. Cable Perkiraan Diameter Kabel	Approx. Cable Weight Perkiraan Diameter Kabel	Max Conductor Resistance at 20°C Ketahanan Maximum Konduktor pada 20°C	Current Rating in Air Kapasitas Arus	Voltage Drop Voltase Turun
Size Ukuran	No. of Strands Jumlah Kawat	Nominal Diameter Diameter Nominal						Trefoil	Trefoil
mm ²	No	mm	mm	mm	mm	Kg / Km	Ω / km	Amp.	mV / A / m
1.5	7	1.6	0.7	1.4	6.3	55	12.1	25	28.4
2.5	7	2.0	0.7	1.4	6.7	70	7.41	34	17.4
4	7	2.6	0.7	1.4	7.3	90	4.61	46	10.8
6	7	3.1	0.7	1.4	7.8	110	3.08	59	7.22
10	7	4.1	0.7	1.4	8.8	160	1.83	82	4.29
16	7	4.8	0.7	1.4	9.6	220	1.15	110	2.70
25	7	6.0	0.9	1.4	11.3	330	0.727	151	1.71
35	7	7.2	0.9	1.4	12.4	430	0.524	189	1.24
50	19	8.4	1.0	1.4	13.8	560	0.387	232	0.918
70	19	10.1	1.1	1.4	15.7	770	0.268	298	0.644
95	19	11.8	1.1	1.5	17.7	1,040	0.193	372	0.473
120	19	13.4	1.2	1.5	19.4	1,290	0.153	437	0.383
150	19	14.8	1.4	1.6	21.4	1,610	0.124	506	0.321
185	37	16.6	1.6	1.6	23.6	1,970	0.0991	590	0.268
240	37	19.0	1.7	1.7	26.4	2,550	0.0754	708	0.221
300	37	21.3	1.8	1.8	29.4	3,190	0.0601	824	0.193
400	61	24.1	2.0	1.9	32.7	4,030	0.0470	963	0.171
500	61	27.1	2.2	2.0	36.3	5,040	0.0366	1117	0.156
630	61	30.8	2.4	2.2	40.8	6,440	0.0283	1293	0.145

FRC DOUBLE INSULATED - MULTICORE

Building Fire Resistant Wires / Insulation & Sheating Cable



Mechanical & Electrical Properties

CABLE CONSTRUCTION

Temperature Rating	: 110° C
VoltageE, U0/U	: 600 / 1000V.
Conductor	: Plain Annealed Copper Wire: IEC 60228 (Class 2)
Fire Proof Layer	: Glass Mica Tape
Insulation	: Flame Retardant Cross-linked Low Smoke Zero Halogen Mineral Insulation (FRMI 110) ; Red, Black (2 Core) Red, Yellow, Blue (3 Core) Red, Yellow, Blue Black (4 Core)
Sheath	: Flame Retardant Low Smoke Zero Halogen Compound (LSOH): Orange

CABLE CHARACTERISTIC / PERFORMANCE

Fire Resistant in compliance to IEC 60331, BS 6387 CWZ
 Flame Retardant in compliance to IEC 60332-3 (22, 23, 24)
 Operation temperature at 110 °C in compliance to BS EN 50363-1
 Zero Halogen Content in compliance to IEC 60754-1, IEC 60754-2 and BS EN 50525-1
 Low Smoke density in compliance to IEC 61034-2.
 Voltage Test 3.5 kV / 5 min.
 Minimum Bending Radius 6~8 times of overall diameter (OD)

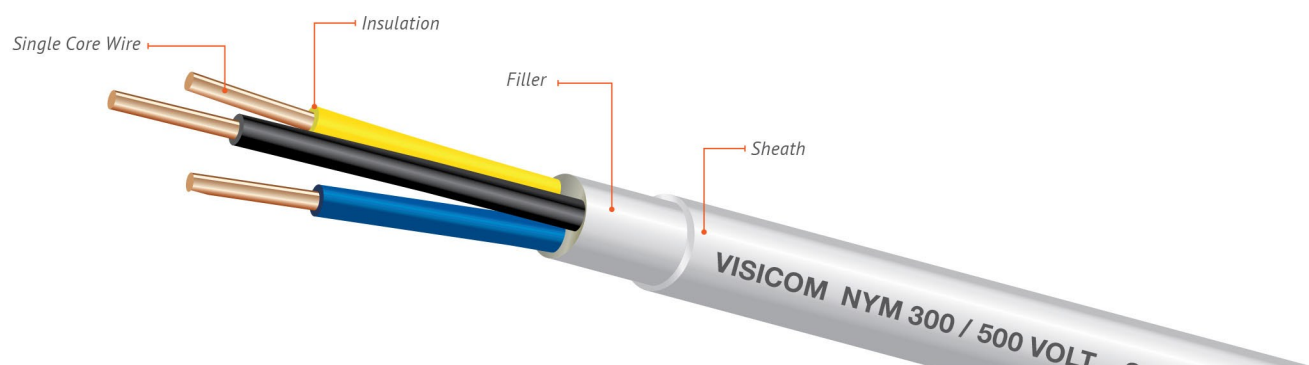
Conductor Konduktor			Nominal Insulation Thickness Ketebalan Insulasi Nominal	Nominal Sheath Thickness Ketebalan Selubung Nominal	Approx. Dia. Cable Perkiraan Diameter Kabel	Approx. Cable Weight Perkiraan Diameter Kabel	Max Conductor Resistance at 20°C Ketahanan Maximum Konduktor pada 20°C	Current Rating in Air Kapasitas Arus	Voltage Drop Voltase Turun
Size Ukuran	No. of Strands Jumlah Kawat	Nominal Diameter Diameter Nominal	mm	mm	mm	Kg / Km	Ω / km	Trefoil Amp.	Trefoil mV / A / m
mm2	No	mm	mm	mm	mm	Kg / Km	Ω / km	Amp.	mV / A / m
2C x 1.5	7	1.6	0.7	1.8	11.1	140	12.1	32	32.8
2C x 2.5	7	2.0	0.7	1.8	12.0	180	7.41	42	20.1
2C x 4	7	2.6	0.7	1.8	13.0	220	4.61	55	12.5
2C x 6	7	3.1	0.7	1.8	14.2	280	3.08	71	8.34
2C x 10	7	4.1	0.7	1.8	16.0	390	1.83	97	4.96
2C x 16	7	4.8	0.7	1.8	17.7	530	1.15	127	3.12
3C x 1.5	7	1.6	0.7	1.8	11.7	170	12.1	27	28.4
3C x 2.5	7	2.0	0.7	1.8	12.6	210	7.41	36	17.3
3C x 4	7	2.6	0.7	1.8	13.7	280	4.61	47	10.8
3C x 6	7	3.1	0.7	1.8	15.0	350	3.08	60	7.22
3C x 10	7	4.1	0.7	1.8	17.0	500	1.83	82	4.29
3C x 16	7	4.8	0.7	1.8	18.8	700	1.15	108	2.70
3C x 25	7	6.0	0.9	1.8	22.3	1,040	0.727	145	1.71
3C x 35	7	7.2	0.9	1.8	24.8	1,360	0.524	178	1.24
3C x 50	19	8.4	1.0	1.8	27.8	1,780	0.387	216	0.918
3C x 70	19	10.1	1.1	1.9	32.1	2,470	0.268	274	0.643
3C x 95	19	11.8	1.1	2.0	36.1	3,300	0.193	340	0.471
3C x 120	19	13.4	1.2	2.1	40.0	4,120	0.153	394	0.382
3C x 150	19	14.8	1.4	2.3	44.4	5,130	0.124	452	0.318
4C x 1.5	7	1.6	0.7	1.8	12.6	210	12.1	27	28.4
4C x 2.5	7	2.0	0.7	1.8	13.6	260	7.41	36	17.3
4C x 4	7	2.6	0.7	1.8	14.9	340	4.61	47	10.8
4C x 6	7	3.1	0.7	1.8	16.3	440	3.08	60	7.22
4C x 10	7	4.1	0.7	1.8	18.5	630	1.83	82	4.29
4C x 16	7	4.8	0.7	1.8	20.5	890	1.15	108	2.70
4C x 25	7	6.0	0.9	1.8	24.5	1,340	0.727	145	1.71
4C x 35	7	7.2	0.9	1.8	27.3	1,750	0.524	178	1.24
4C x 50	19	8.4	1.0	1.9	30.6	2,300	0.387	216	0.918
4C x 70	19	10.1	1.1	2.0	35.6	3,230	0.268	274	0.643
4C x 95	19	11.8	1.1	2.1	40.1	4,330	0.193	340	0.471
4C x 120	19	13.4	1.2	2.3	44.6	5,420	0.153	394	0.382
4C x 150	19	14.8	1.4	2.4	49.3	6,720	0.124	452	0.318

NYM Cable 300 / 500 Volt

Building Wires / Insulation & Sheathing Cable

SNI-04:6629.4 : 2006

60227 IEC10

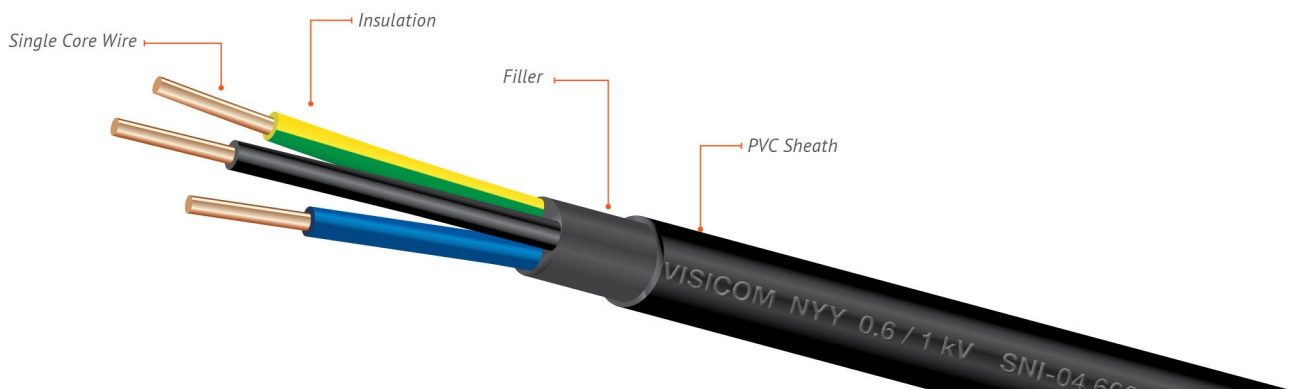


Mechanical & Electrical Properties

No. of Cores Jumlah Inti	Size Ukuran	Conductor Konduktor			Nominal Thickness Ketebalan Nominal		Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 20°C DC Ketahanan pada 20° C DC		Current Carrying Capacity in Air at 30°C Kapasitas Arus	Test Voltage AC Uji Voltase AC
		Diameter Diameter	Construction Konstruksi	No. of Wire Jumlah Kawat	Insulation Insulasi	Sheath Selubung			Max. Conductor Max. Konduktor	Min. Insulation Min. Insulasi		
	mm ²	mm	-	-	mm (B)	mm	mm (C)	Kg/100mtr	Ohm/Km	M. Ohm/Km	Amp.	KV/5min
2	1.5	1.40	re (rm)	1 (7)	0.76	1.2	8.6	11.8	12.1	50	19	2
2	2.5	1.80	re (rm)	1 (7)	0.86	1.2	9.8	16.2	7.28	50	25	2
2	4.0	2.25	re (rm)	1 (7)	0.87	1.2	10.9	21.5	4.56	50	34	2
2	6.0	2.76	re (rm)	1 (7)	0.90	1.3	12.2	28.6	3.03	50	44	2
2	10.0	3.56	re (rm)	1 (7)	1.07	1.6	15.0	45.0	1.81	50	61	2
2	16.0	1.71 x 7	re (rm)	1 (7)	1.14	1.8	17.0	63.0	1.15	40	82	2
2	25.0	2.13 x 7	re (rm)	1 (7)	1.27	1.8	20.7	96.0	0.73	40	108	2
3	1.5	1.40	re (rm)	1 (7)	0.76	1.2	9.2	14.2	12.1	50	19	2
3	2.5	1.80	re (rm)	1 (7)	0.86	1.2	10.4	19.5	7.28	50	25	2
3	4.0	2.25	re (rm)	1 (7)	0.87	1.2	11.6	26.7	4.56	50	34	2
3	6.0	2.76	re (rm)	1 (7)	0.90	1.3	13.2	36.5	3.03	50	44	2
3	10.0	3.56	re (rm)	1 (7)	1.07	1.6	16.0	56.0	1.81	50	61	2
3	16.0	1.71 x 7	re (rm)	1 (7)	1.14	1.8	18.5	82.0	1.15	40	82	2
3	25.0	2.13 x 7	re (rm)	1 (7)	1.27	1.8	22.3	123.0	0.73	40	108	2
4	1.5	1.40	re (rm)	1 (7)	0.76	1.2	10.0	17.5	12.1	50	19	2
4	2.5	1.80	re (rm)	1 (7)	0.86	1.2	11.3	24.0	7.28	50	25	2
4	4.0	2.25	re (rm)	1 (7)	0.87	1.2	13.9	37.5	4.56	50	34	2
4	6.0	2.76	re (rm)	1 (7)	0.90	1.3	14.4	45.0	3.03	50	44	2
4	10.0	3.56	re (rm)	1 (7)	1.07	1.6	17.0	68.0	1.81	50	61	2
4	16.0	1.71 x 7	re (rm)	1 (7)	1.14	1.8	20.5	104.0	1.15	40	82	2
4	25.0	2.13 x 7	re (rm)	1 (7)	1.27	1.8	25.0	160.0	0.73	40	108	2
5	1.5	1.40	re (rm)	1 (7)	0.76	1.2	12.7	19.5	12.1	50	19	2
5	2.5	1.8	re (rm)	1 (7)	0.86	1.2	14.1	28.0	7.28	50	25	2
5	4.0	2.25	re (rm)	1 (7)	0.87	1.2	16.9	42.6	4.56	50	34	2
5	6.0	2.76	re (rm)	1 (7)	0.90	1.3	18.8	58.4	3.03	50	44	2
5	10.0	3.56	re (rm)	1 (7)	1.07	1.6	19.5	87.6	1.81	50	61	2
5	16.0	1.71 x 7	re (rm)	1 (7)	1.14	1.8	23.0	130.0	1.15	40	82	2
5	25.0	2.13 x 7	re (rm)	1 (7)	1.27	1.8	28.0	199.0	0.73	40	108	2

NYY Cable 0.6 / 1kV

Building Wires / Insulation & Sheathing Cables
SNI IEC 60228 : 2009



Mechanical & Electrical Properties

No. of Cores Jumlah Inti	Size Ukuran	Conductor Konduktor			Nominal Thickness Ketebalan Nominal		Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 20°C DC Ketahanan pada 20° C DC		Current Carrying Capacity in Air at 30°C Kapasitas Arus	Test Voltage AC Uji Voltase AC
		Diameter Diameter	Construction Konstruksi	No. of Wire Jumlah Kawat	Insulation Insulasi	Sheath Selubung			Max. Conductor Max. Konduktor	Min. Insulation Min. Insulasi		
	mm ²	mm	-	-	mm (B)	mm	mm (C)	Kg/100mtr	Ohm/Km	M. Ohm/Km	Amp.	KV/5min
2	1.5	1.40	re (rm)	1 (7)	0.80	1.8	11.0	17.8	11.9	50	33	4
2	2.5	1.80	re (rm)	1 (7)	0.96	1.8	12.0	22.4	7.14	50	45	4
2	4.0	2.25	re (rm)	1 (7)	1.00	1.8	13.7	30.5	4.47	50	58	4
2	6.0	2.76	re (rm)	1 (7)	1.00	2.0	14.7	37.0	2.97	50	74	4
2	10.0	3.56	re (rm)	1 (7)	1.20	2.0	16.5	50.6	1.77	50	98	4
2	16.0	1.71 x 7	re (rm)	1 (7)	1.25	2.0	19.5	74.5	1.12	40	129	4
2	25.0	2.13 x 7	re (rm)	1 (7)	1.37	2.1	22.5	106.0	0.712	40	169	4
3	1.5	1.40	re (rm)	1 (7)	0.80	1.8	11.5	20.3	11.90	50	33	4
3	2.5	1.80	re (rm)	1 (7)	0.90	1.8	12.5	26.0	7.14	50	45	4
3	4.0	2.25	re (rm)	1 (7)	1.00	1.8	14.2	35.0	4.47	50	58	4
3	6.0	2.76	re (rm)	1 (7)	1.10	2.0	15.4	44.0	2.97	50	74	4
3	10.0	3.56	re (rm)	1 (7)	1.20	2.0	17.5	62.5	1.77	50	98	4
3	16.0	1.71 x 7	re (rm)	1 (7)	1.25	2.0	21.5	94.0	1.12	40	129	4
3	25.0	2.13 x 7	re (rm)	1 (7)	1.37	2.1	24.0	132.5	0.712	40	169	4
4	1.5	1.40	re (rm)	1 (7)	0.80	1.8	12.5	25.0	11.90	50	33	4
4	2.5	1.80	re (rm)	1 (7)	0.90	1.8	13.5	31.0	7.14	50	45	4
4	4.0	2.25	re (rm)	1 (7)	1.00	1.8	16.0	45.0	4.47	50	58	4
4	6.0	2.76	re (rm)	1 (7)	1.10	2.0	17.2	56.5	2.97	50	74	4
4	10.0	3.56	re (rm)	1 (7)	1.20	2.0	19.5	80.0	1.77	50	98	4
4	16.0	1.71 x 7	re (rm)	1 (7)	1.25	2.0	23.0	118.0	1.12	40	129	4
4	25.0	2.13 x 7	re (rm)	1 (7)	1.37	2.1	27.0	172.0	0.712	40	169	4
5	1.5	1.40	re (rm)	1 (7)	0.80	1.8	13.8	31.0	11.90	50	33	4
5	2.5	1.80	re (rm)	1 (7)	0.90	1.8	15.0	39.0	7.14	50	45	4
5	4.0	2.25	re (rm)	1 (7)	1.00	1.8	17.7	56.0	4.47	50	58	4
5	6.0	2.76	re (rm)	1 (7)	1.10	2.0	19.2	71.0	2.97	50	74	4
5	10.0	3.56	re (rm)	1 (7)	1.20	2.0	22.0	102.0	1.77	50	98	4
5	16.0	1.71 x 7	re (rm)	1 (7)	1.25	2.0	26.0	150.0	1.12	40	129	4
5	25.0	2.13 x 7	re (rm)	1 (7)	1.37	2.1	31.0	225.0	0.712	40	169	4

NYMHYO - NYYHYO Cable 300 / 300 Volt

Multistranded PVC Insulation and Sheathing Cable

SNI-04-6629.5:2006

60227 IEC 53

SNI-04.3892.1-2006



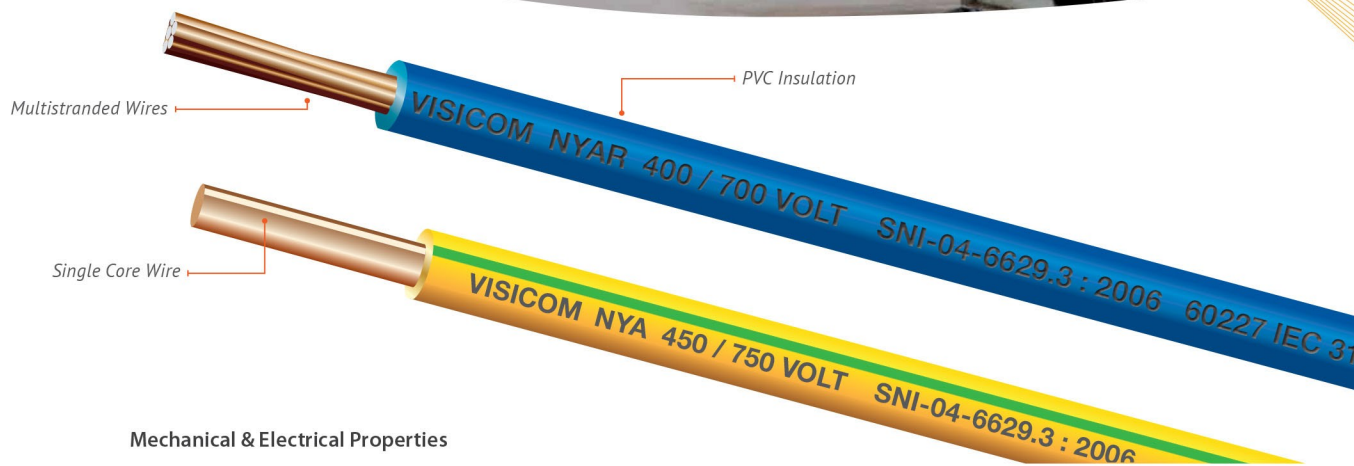
Mechanical & Electrical Properties

No. of Cores Jumlah Inti	Size Ukuran	Conductor Konduktor	Nominal Thickness Ketebalan Nominal		Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 70°C DC Ketahanan pada 20° C DC		Current Carrying Capacity Kapasitas Arus	Test Voltage AC Uji Voltase AC
		N x Diameter Wire N x Kawat Diameter	Insulation Insulasi	Sheath Selubung			Max. Conductor Max. Konduktor	Min. Insulation Min. Insulasi		
	mm ²	mm(A)	mm (B)	mm	mm (C)	Kg/100mtr	Ohm/Km	M. Ohm/Km	Amp.	KV/5min
2	0.75	24 x 0.20	0.66	0.87	6.8	6.40	26	0.011	6	2
2	1.00	32 x 0.20	0.68	0.90	7.4	7.75	19.5	0.010	10	2
2	1.50	30 x 0.26	0.80	0.95	8.1	9.10	13	0.010	15	2
2	2.50	50 x 0.26	0.85	1.05	10.0	15.40	7.9	0.009	20	2
2	4.00	57 x 0.30	0.87	1.35	11.5	21.20	4.85	0.008	30	2
2	6.00	85 x 0.30	1.15	1.60	14.5	33.00	3.3	0.008	40	2
3	0.75	24 x 0.20	0.66	0.87	7.3	7.80	26	0.011	6	2
3	1.00	32 x 0.20	0.68	0.90	8.0	9.60	19.5	0.010	10	2
3	1.50	30 x 0.26	0.80	0.95	8.8	11.30	13	0.010	15	2
3	2.50	50 x 0.26	0.85	1.05	10.7	19.20	7.9	0.009	20	2
3	4.00	57 x 0.30	0.87	1.35	12.4	26.70	4.85	0.008	30	2
3	6.00	85 x 0.30	1.15	1.60	14.6	38.00	3.3	0.008	40	2
4	0.75	24 x 0.20	0.66	0.87	8.0	96.00	26	0.011	6	2
4	1.00	32 x 0.20	0.68	0.90	9.0	12.30	19.5	0.010	10	2
4	1.50	30 x 0.26	0.80	0.95	10.0	15.00	13	0.010	15	2
4	2.50	50 x 0.26	0.85	1.05	11.9	24.20	7.9	0.009	20	2
4	4.00	57 x 0.30	0.87	1.35	14.0	34.60	4.85	0.008	30	2
4	6.00	85 x 0.30	1.15	1.60	17.4	52.70	3.3	0.008	40	2
5	0.75	24 x 0.20	0.66	0.87	9.3	12.70	26	0.011	6	2
5	1.00	32 x 0.20	0.68	0.90	10.0	15.20	19.5	0.010	10	2
5	1.50	30 x 0.26	0.80	0.95	11.0	17.80	13	0.010	15	2
5	2.50	50 x 0.26	0.85	1.05	13.7	31.50	7.9	0.009	20	2



NYA-NYAR Cable 450 / 750 Volt

Single Core & Multi Cores PVC Insulation Cable
SNI-04-6629.3:2006
60227 IEC 31



Mechanical & Electrical Properties

Size Ukuran	Conductor Konduktor		Nominal Thickness Insulation Ketebalan Nominal Insulasi	Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 70°C DC Ketahanan pada 70° C DC		Current Carrying Capacity Kapasitas Arus		Test Voltage AC Uji Voltase AC
	Construction Konstruksi	No. of Wire Jumlah Kawat				Max. Conductor Max. Konduktor	Min. Insulation Min. Insulasi	In Air Dlm Udara	In Pipe Dlm Pipa	
mm	-	-	mm (B)	mm (C)	Kg/100mtr	Ohm/Km	M. Ohm/Km	30A°C	30A°C	KV/5min
0.50	0.8 (re)	1 (7)	0.70	2.20	1.0	36	0.0012	6	2.5	2.5
0.75	1.0 (re)	1 (7)	0.70	2.40	1.3	24.5	0.0012	12	7	2.5
1.00	1.13 (re)	1 (7)	0.71	2.55	1.5	18	0.011	19	11	2.5
1.50	1.38 (re)	1 (7)	0.74	2.90	2.1	11	0.011	24	15	2.5
2.50	1.78 (re)	1 (7)	0.81	3.40	3.2	7.41	0.010	32	19	2.5
4.00	2.26 (re)	1 (7)	0.82	3.90	4.8	4.61	0.0085	43	22	2.5
6.00	2.77 (re)	1 (7)	0.87	4.50	6.8	3.08	0.0070	54	29	2.5
10.00	7 x 1.35 (rm)	1 (7)	1.07	5.70	11.3	1.83	0.0070	73	39	2.5
16.00	7 x 1.71 (rm)	1 (7)	1.34	7.30	18.0	1.15	0.0050	98	53	2.5
25.00	7 x 2.13 (rm)	1 (7)	1.65	8.95	28.0	0.727	0.0050	129	72	2.5

NYAF Cable 450 / 750 Volt

Multistranded PVC Insulation Cable

SNI-04-6629.3:2006
60227 IEC 01

"Visicom Cable provides a comprehensive range of high quality cables through a distribution network and maintaining partnerships with reputed consultants and main contractors. Working together, we provide competitive electrical cabling and wiring solutions for both the private and public sectors in all categories of industrial, commercial, residential, offshore and marine projects."



"Visicom Kabel menyediakan beragam kualitas kabel terbaik yang komprehensif melalui jaringan distribusi yang luas dan bekerja sama dengan konsultan dan kontraktor ber-reputasi. Bersama dengan mereka, kami menyediakan solusi penyediaan kabel yang kompetitif untuk sektor swasta, sektor pemerintah dan publik di semua kategori industri, komersial, perumahan, proyek pertambangan dan kelautan."



Mechanical & Electrical Properties

Size Ukuran	Conductor Construction Konstruksi Konduktor N x Ø (Wire) N x Ø (Wire)	Nominal Thickness Insulation Ketebalan Nominal Insulasi	Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 70°C DC Ketahanan pada 70° C DC		Current Carrying Capacity Kapasitas Angkut Arus		Test Voltage AC Uji Voltase AC
					Max. Conductor Max. Konduktor	Min. Insulation Min. Insulasi	In Air Dim Udara	In Pipe Dim Pipa	
mm	-	mm (B)	mm (C)	Kg/100mtr	Ohm/Km	M. Ohm/Km	30A°C	30A°C	KV/5min
0.50	16 x 0.20	0.67	2.30	1.0	39	0.012	6	2.5	2.5
0.80	25 x 0.20	0.07	2.50	1.3	26	0.019	12	7	2.5
1.00	31 x 0.20	0.70	2.65	1.5	19.5	0.010	19	11	2.5
1.50	47 x 0.20	0.77	3.20	2.3	13.3	0.010	24	13	2.5
2.00	38 x 0.26	0.78	3.50	3.0	9.7	0.010	28	17	2.5
2.50	47 x 0.26	0.83	3.80	3.5	7.95	0.009	32	20	2.5
4.00	11 x 7 x 0.30	1.10	4.90	6.0	4.9	0.007	41	22	2.5
6.00	12 x 7 x 0.30	1.10	5.90	8.8	3.3	0.006	53	29	2.5
10.00	12 x 7 x 0.40	1.10	7.00	14.1	1.9	0.0056	72	39	2.5
16.00	18 x 7 x 0.40	1.20	8.30	20.6	1.1	0.0046	97	52	2.5
25.00	29 x 7 x 0.40	1.30	10.00	31.9	0.77	0.0044	128	71	2.5

NYZ & NYD CABLE 300 / 300 Volt

Twin Round Multistranded Wires

SNI 04-6629.5:2006

60227 IEC 41



Mechanical & Electrical Properties

No. of Cores Jumlah Inti	Nominal Cross Section Area Area Silang Nominal	Conductor / Konduktor N x Ø Wire N x Ø Kawat	Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Overall Diameter (H x W) Perkiraan Diameter Keseluruhan (Tinggi x Lebar)	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 20°C DC Ketahanan pada 20° C DC Max. Conductor Max. Konduktor	Colours Warna
	mm ²	mm	mm (C)	mm	Kg / 100mtr	Kg / 100mtr	
2	0.11	2 x 10 x 0.12	0.80	2.0 x 4.3	1.15	164.88	All solid colours and custom request Semua warna solid dan sesuai permintaan
2	0.15	2 x 10 x 0.14	0.76	2.0 x 4.3	1.20	121.14	
2	0.16	2 x 14 x 0.12	1.10	2.7 x 5.7	2.00	117.78	
2	0.22	2 x 14 x 0.14	1.06	2.7 x 5.7	2.10	86.52	
2	0.20	2 x 18 x 0.12	1.16	2.9 x 6.1	2.35	91.60	
2	0.28	2 x 18 x 0.14	1.12	2.9 x 6.1	2.50	67.29	
2	9.26	2 x 23 x 0.12	1.18	3.0 x 6.3	2.58	71.29	
2	0.35	2 x 23 x 0.14	1.13	3.0 x 6.3	2.72	52.67	
2	0.46	2 x 23 x 0.16	1.07	3.0 x 6.3	2.90	40.32	
2	0.34	2 x 30 x 0.12	1.33	3.4 x 7.3	3.31	54.95	
2	0.46	2 x 30 x 0.14	1.27	3.4 x 7.3	3.50	40.37	
2	0.50 / SNI	2 x 28 x 0.15	0.85	2.6 x 5.4	2.50	39	
2	0.60	2 x 30 x 0.15	1.20	3.4 x 7.3	3.72	32.46	
2	0.75 / SNI	2 x 42 x 0.15	0.90	2.8 x 5.8	3.20	26	



NYLHY - FL Cable 300 / 300 Volt

Multistranded Wires Oval Cable

SNI-04-6629.5 : 2006

60227 IEC 52, 60227 IEC 53



"Visicom Cables are produced from the best quality material of pure copper and wrapped with our own lead-free soft Polyvinyl Chloride (PVC) products that are supported by advanced technology machineries and tested vigorously for quality."

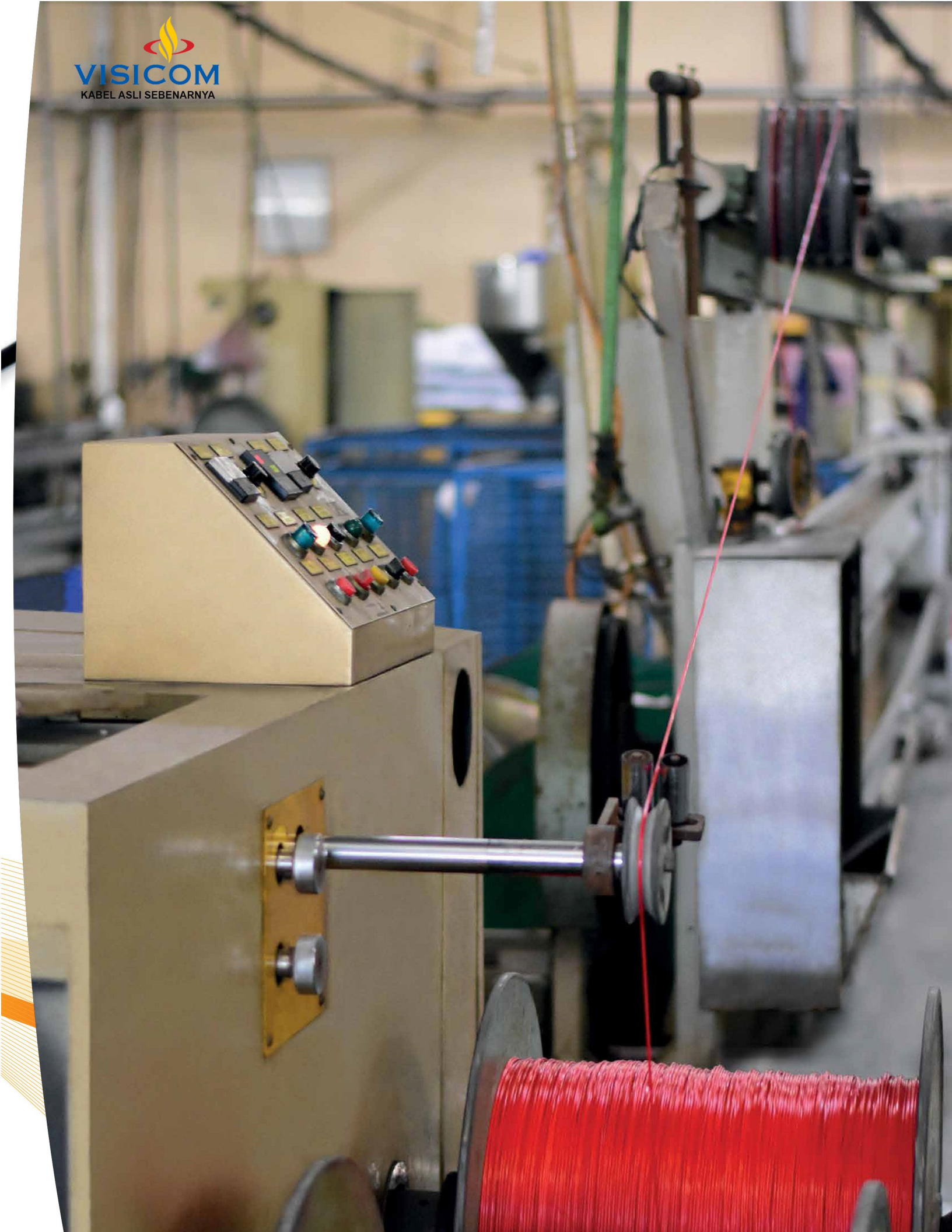
SNI-04.3892.1-2006

"Kabel-kabel Visicom diproduksi dari bahan tembaga murni berkualitas terbaik dan dibungkus dengan PVC bebas dari timbal buatan pabrik kami sendiri yang didukung oleh mesin berteknologi tinggi dan diuji ketat kualitasnya."



Mechanical & Electrical Properties

No. of Cores Jumlah Inti Silang Nominal	Nominal Cross Sect Area Area Silang Nominal	Conductor Construction Konstruksi Konduktor N x Ø Wire N x Ø Kawat	Nominal Thickness Sheath Tebal Selubung Nominal	Approx. Overall Diameter (H x W) Perkiraan Diameter Keseluruhan (Tinggi x Lebar)	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 20°C DC Ketahanan pada 20° CDC Max. Conductor Max. Konduktor	Color Warna
mm ²	mm ²	mm	mm	mm	Kg/100mtr	Ohm/Km	-
2	0.5	2 x 42 x 0.15	0.65	3.5 x 5.5	3.35	39	Black, White, Blue
2	0.5	2 x 30 x 0.18	0.75	3.6 x 5.7	3.65	39	
3	0.75	2 x 24 x 0.20	0.85	4.0 x 6.4	4.12	12	



TELEPHONE & NETWORK CABLE

Factory Standard



Mechanical & Electrical Properties

No. of Cores Jumlah Inti	Size Ukuran	Conductor Nominal Diameter Diameter Nominal Konduktor	Nominal Thickness Insulation Ketebalan Nominal Insulasi	Approx. Overall Dia. Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Resistance at 20°C DC Ketahanan pada 20° C DC	
						Max. Conductor Max. Konduktor	Min. Insulation Min. Insulasi
	-	(A)	mm (B)	mm (C)	Kg/100mtr	Ohm/Km	M. Ohm/Km
2	2 C / 1 Pair	0.6 ± 0.01	1.00	3.50	2.00	65	100
3	3 C	0.6 ± 0.01	1.00	3.70	2.47	65	100
4	4 C / 2 Pair	0.6 ± 0.01	1.00	4.00	3.00	65	100
5	5 C	0.6 ± 0.01	1.00	4.30	3.50	65	100
6	6 C / 3 Pair	0.6 ± 0.01	1.00	4.60	4.00	65	100
7	7 C	0.6 ± 0.01	1.00	4.60	4.35	65	100
8	8 C / 4 Pair	0.6 ± 0.01	1.00	5.30	5.10	65	100
9	9 C	0.6 ± 0.01	1.00	5.70	5.65	65	100
10	10 C / 5 pair	0.6 ± 0.01	1.20	6.40	6.75	65	100
11	11 C	0.6 ± 0.01	1.20	6.50	7.17	65	100
12	12 C / 6 Pair	0.6 ± 0.01	1.20	6.70	7.64	65	100
13	13 C	0.6 ± 0.01	1.20	6.80	8.10	65	100
14	14 C / 7 Pair	0.6 ± 0.01	1.20	7.00	8.60	65	100
15	15 C	0.6 ± 0.01	1.20	7.10	9.00	65	100
16	16 C / 8 Pair	0.6 ± 0.01	1.20	7.30	9.43	65	100
17	17 C	0.6 ± 0.01	1.20	7.50	10.00	65	100
18	18 C / 9 Pair	0.6 ± 0.01	1.20	7.8-	10.50	65	100
19	19 C	0.6 ± 0.01	1.30	7.80	11.10	65	100
20	20 C / 10 Pair	0.6 ± 0.01	1.30	8.00	11.60	65	100

COAXIAL CABLE

Kabel Koaksial



Visicom coaxial cables provide excellent electrical characteristics and best quality to meet different application ranges such as CATV, MATV, radio communication, satellite communication, TB antenna, CCTV etc.

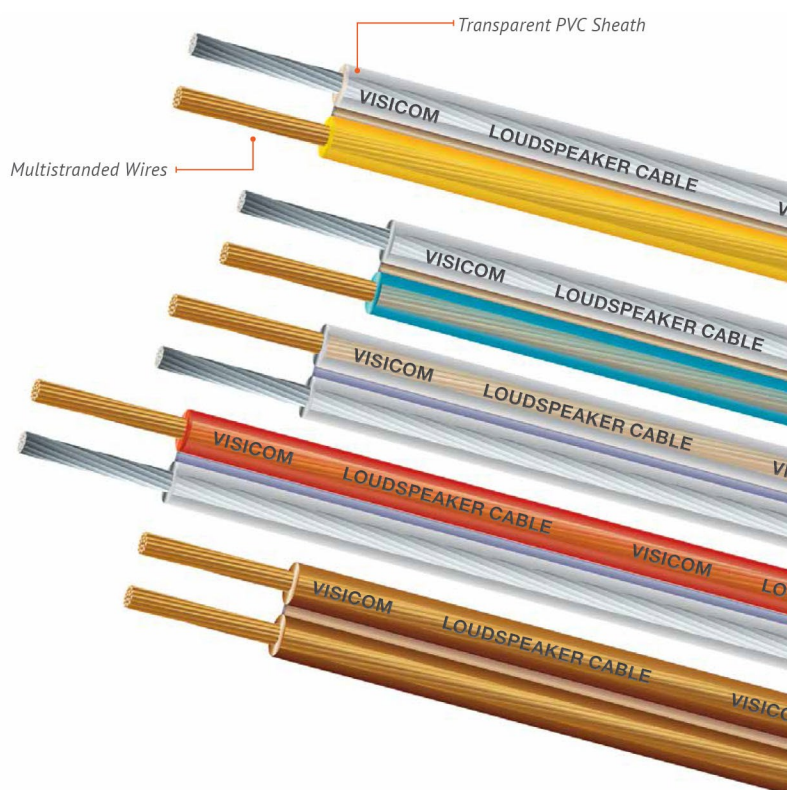
Kabel koaksial Visicom menyediakan karakter elektrik yang sempurna dan kualitas transmisi yang baik untuk memenuhi segala macam aplikasi seperti CATV, MATV, komunikasi radio, komunikasi satelit, pemancar TV, CCTV dan lain sebagainya

Mechanical & Electrical Properties

Type Ragam	Inner Conductors Isi Konduktor	Dielectric Insulator Dielektrik	Shielding Lapisan Anyaman	Outer Jacket Pembungkus	Nominal Impedance Impedansi Nominal	Nominal Velocity Of Propagation Kecepatan Nominal dari Propagasi
-	N X Ø Wires	mm	N X Ø Wires	mm	OHMS	%
RG - 6/CU/UA	1 x 1.0/CU	4.50	6 x 16 x 0.12/CCA	7.00	75 ± 2	66 ± 2
RG - 6/Premium	1 x 1.05/CCS	4.30	8 x 16 x 0.12/AL	6.80	75 ± 2	70 ± 2
RG - 6/98%	1 x 1.05/CCS	4.30	7 x 16 x 0.12/AL	6.80	75 ± 2	75 ± 3
RG - 6/Smart	1 x 1.05/CCS	4.30	4 x 16 x 0.12/AL	6.80	75 ± 2	70 ± 2
RG - 59 + Power	1 x 0.75/CU	3.80	8 x 16 x 0.12/CCA	5.80	75 ± 2	66 ± 2
	2 x 7 x 0.35/CCA					
RG - 58	24 x 0.17/TIN	2.85	6 x 16 x 0.12/TIN	5.10	50 ± 2	66 ± 2
RG - 8	7 x 0.80/TIN	2.10	6 x 16 x 0.12/TIN	5.00	50 ± 2	66 ± 2
3C - 2V	1 x 0.5/CU	2.70	3 x 16 x 0.12/CU	5.00	75 ± 2	66 ± 2
5C - 2V	1 x 0.8/CU	4.40	3 x 16 x 0.12/CCA	6.50	75 ± 2	70 ± 2

LOUDSPEAKER CABLE

Kabel Speaker

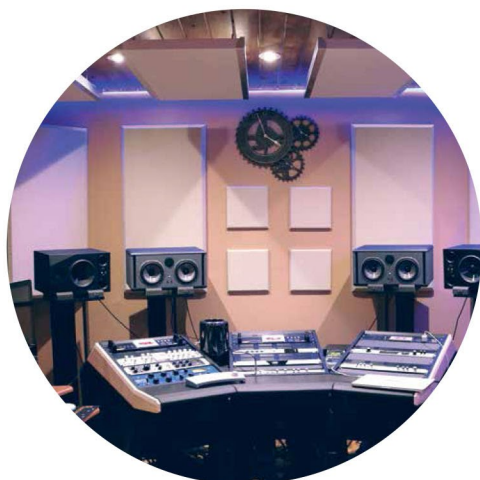


All types of Visicom loudspeaker cables use Oxygen Free Copper (OFC) and low contamination plastics PVC to ensure high quality music transmission and durability. Various combination and vivid colour design of Visicom loudspeaker cables also applicable to a wide range of applications, from Home Audio or High Fidelity systems and live musical performance to as small as car stereo.

Kabel speaker Visicom terbuat dari bahan Tembaga Bebas Oksigen (OFC) dan ramah lingkungan (PB Free, RoHS) untuk memastikan kualitas dan ketahanan yang baik. Berbagai macam kombinasi dan rancangan warna yang menarik yang bisa dipakai luas, baik untuk perangkat Audio rumah maupun Stereo mobil

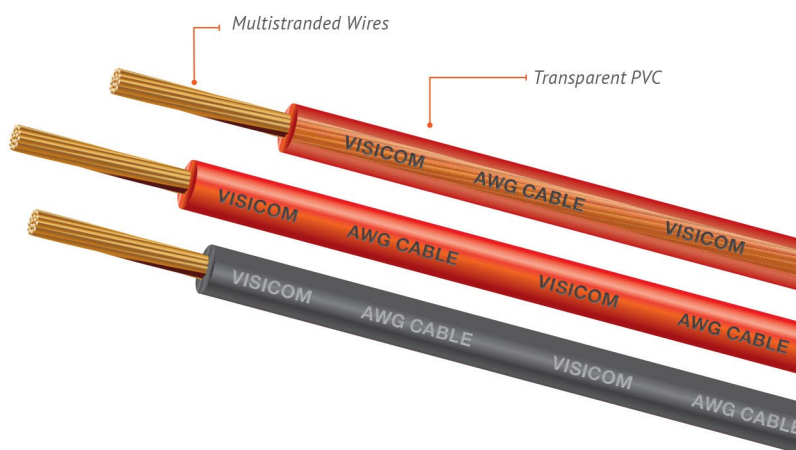
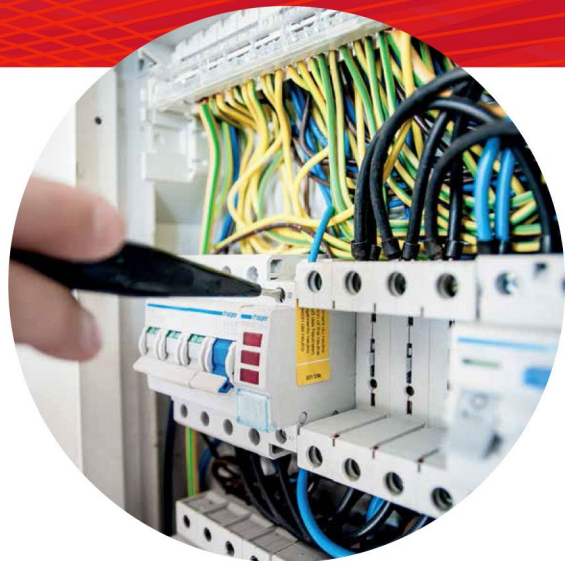
Mechanical & Electrical Properties

Type Ragam	Nominal Cross Section Area Area Silang Nominal	Conductor Construction Konstruksi Konduktor N x Ø Wire N x Ø Kawat	Nominal Sheath Thickness Ketebalan Sarung Nominal	Approx. Overall Diameter Perkiraan Diameter Keseluruhan	Approx. Net. Weight Perkiraan Berat Bersih	Colour Warna
-	mm ²	mm (A)	mm	mm	Kg/50mtr	-
2 x 23	0.26	2 x 23 x 0.12	1.20	3.0 x 6.3	1.18	Transparent (Trans)
2 x 30	0.34	2 x 2 x 15 x 0.12	1.20	3.1 x 6.5	1.32	Trans / Light Blue
2 x 30 / Twiner	0.34	2 x 2 x 15 x 0.12	0.70	1.9 x 4.1	0.65	Golden
2 x 50	0.56	2 x 2 x 25 x 0.12	1.20	3.3 x 6.9	1.65	Trans / Light Red
2 x 50 / Twiner	0.56	2 x 2 x 15 x 0.12	0.70	2.2 x 4.7	0.93	Golden
2 x 80	0.90	2 x 2 x 27 x 0.12	1.30	3.7 x 7.7	2.24	Trans / Light Green
2 x 100	1.13	2 x 4 x 25 x 0.12	1.40	4.0 x 8.3	2.63	Trans / Light Yellow
2 x 120	1.36	2 x 3 x 40 x 0.12	1.45	4.2 x 8.9	3.00	Trans / Solid Pink
2 x 150	1.70	2 x 5 x 30 x 0.12	1.48	4.4 x 9.4	3.45	Trans / Solid Green
2 x 180	2.03	2 x 5 x 36 x 0.12	1.50	4.6 x 10.2	3.91	Yellow
2 x 200	2.26	2 x 5 x 40 x 0.12	1.67	5.0 x 11.0	4.51	Scotlight Green
2 x 250	2.83	2 x 2 x 50 x 0.12	2.05	6.0 x 13.0	6.14	Scotlight Pink
2 x 300	3.40	2 x 2 x 60 x 0.12	2.18	6.4 x 13.8	7.15	On Request



HIGH CURRENT LOW VOLTAGE CABLE (AWG)

Kabel Tekanan Tinggi Voltase Rendah



Visicom high current low voltage cables (AWG) are specially designed for DC power supply to Hi-Fi stereos, home audio systems or car stereos. Our cable provide complete power supply for dynamically transient high current music output. Oxygen Free Copper (OFC) and low contamination plastics PVS are used for Visicom high current low voltage power cables to ensure high performance and durability

Visicom High Current low Voltage Cables (AWG) di-rancang khusus untuk pemakaian kabel DC power audio rumah atau audio mobil. Kabel ini juga menyalurkan tenaga menyeluruh untuk music output yang dinamis bertekanan tinggi. Dengan menggunakan Tembaga Bebas Oksigen dan ramah lingkungan (PB Free, RoHS) menjamin penggunaan terbaik dan tahan lama.

Mechanical & Electrical Properties

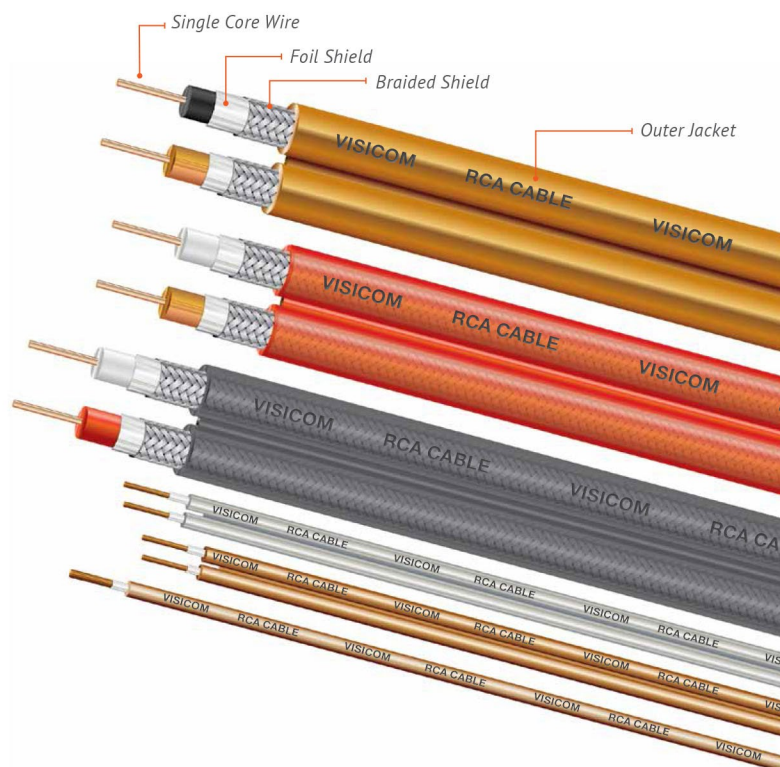
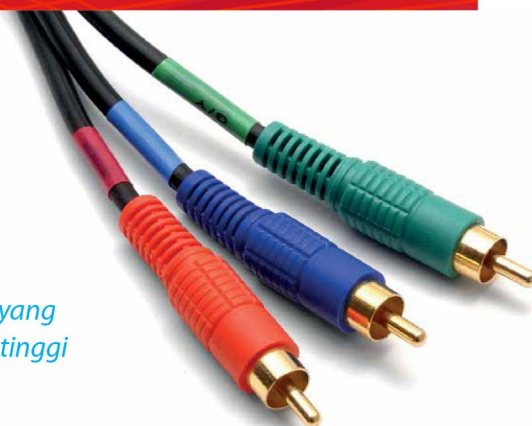
Size Ukuran	Inner Conductors Isi Konduktor	Outer Jacket Kulit Luar	Color Warna
mm ²	mm	mm	-
AWG 12 / 3.0	313 x 0.11 (45 / 7 / 0.12 mm) OFC Bare Copper	PVC 4.5	Black, Red, Transparent Red
AWG 11 / 4.0	511 x 0.10 (73 / 7 / 0.10 mm) OFC Bare Copper	PVC 5.0	Black, Red, Transparent Red
AWG 10 / 5.0	455 x 0.12 (65 / 7 / 0.12 mm) OFC Bare Copper	PVC 5.5	Black, Red, Transparent Red
AWG 9 / 6.0	532 x 0.11 (76 / 7 / 0.11 mm) OFC Bare Copper	PVC 5.5	Black, Red, Transparent Red
AWG 8 / 8.0	651 x 0.12 (93 / 7 / 0.12 mm) OFC Bare Copper	PVC 6.5	Black, Red, Transparent Red
AWG 7 / 10	882 x 0.12 (18 / 7 / 7 / 0.12 mm) OFC Bare Copper	PVC 7.0	Black, Red, Transparent Red
AWG 5 / 16	1421 x 0.12 (29 / 7 / 7 / 0.12 mm) OFC Bare Copper	PVC 8.0	Black, Red, Transparent Red
AWG 4 / 20	1666 x 0.12 (34 / 7 / 7 / 0.12 mm) OFC Bare Copper	PVC 10	Black, Red, Transparent Red

AUDIO CONNECTION CABLE & RCA

Kabel Sambungan Audio & RCA

"We are approved to ISO 9001 and have well established, systematic and exhaustive procedures which we carry out to ensure constant output of high quality product"

"Kami telah mendapatkan sertifikat ISO 9001 dan mempunyai prosedur yang ketat, sistematis dan lengkap untuk memastikan hasil produksi kami berkualitas tinggi yang tetap konsisten."



Visicom audio connecting cables provide best transmission of low frequency audio signal between Hi-Fi audio equipment. By using Oxygen Free Copper (OFC) conducting with perfect screen shields, will reduce signal distortion, resistance, and interference to the minimum.

Special designs include spiral wrapped shield, braid shield, aluminum foil or combinations of them are available for high end audio performance.

Kabel sambungan audio Visicom mengantarkan transmisi sinyal suara frekuensi rendah antara perangkat Hi-Fi yang terbaik. Dengan menggunakan Tembaga Bebas Oksigen (OFC) dibantu lapisan pelindung PVC yang sempurna PB Free, RoHS, akan mengurangi distorsi sinyal suara, resistansi dan gangguan sekecil mungkin.

Juga tersedia dengan rancangan lapisan bungkus spiral, lapisan jalin, lapisan aluminum atau kombinasi dari lapisan yang disebut tersedia untuk pertunjukan suara yang berkelas atas.

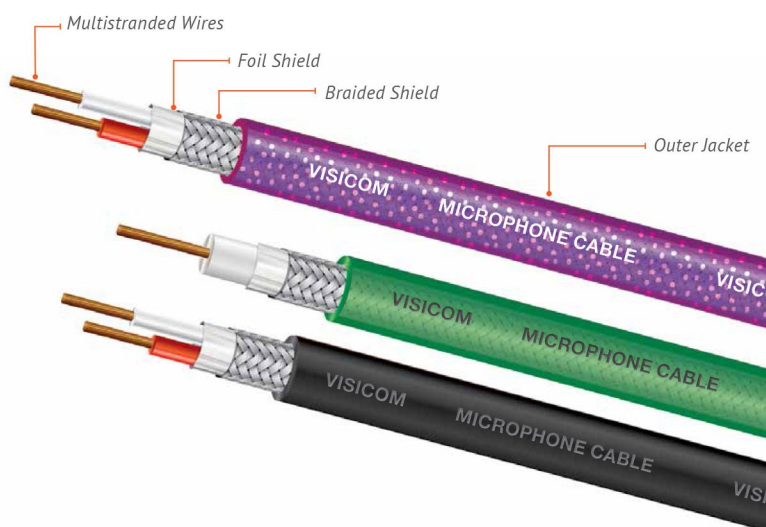


Mechanical & Electrical Properties

Type Ragam	Inner Conductors Isi Konduktor	Shielding Lapisan Pelindung	Outer Jacket Kulit Luar	Colour Warna
-	mm	mm	mm	-
2 x 20	20 x 0.12 Bare Copper	41 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 2.5	Grey, Transparent
2 x 10	10 x 0.12 Bare Copper	22 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 2.0	Grey, Transparent
2 x 10 / Twin	10 x 0.12 Bare Copper	2 x 22 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 2.6	Black
2 x 14	14 x 0.14 Bare Copper	2 x 16 x 3 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 5.5	Trans, Trans Light Colour
2 x 25	25 x 0.12 Bare Copper	2 x 16 x 3 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 5.5	Trans, Trans Light Colour

MICROPHONE AUDIO CABLE

Kabel Audio Microphone



Visicom microphone cables either mono or stereo types use Oxygen Free Copper (OFC) and low contamination (PB Free, RoHS), extra soft plastics PVC to assure lowest losses of transmission and long operating life.

Spiral wrapped shield is available. For more flexibility while braid shield is available for low noise and strength. Vivid color designs are suitable both for life musical performance and home karaoke audio applications.

Microphone kabel Visicom tampil dengan pilihan mono maupun stereo yang menggunakan Tembaga Bebas Oksigen (OFC) dan plastik PVC kontaminasi yang rendah (PB Free, RoHS) dan lebih lunak untuk mencegah kehilangan kualitas transmisi juga menjamin kerja lebih lama.

Kabel dengan lapisan bungkus spiral juga tersedia. Untuk fleksibilitas, Visicom juga menyediakan kabel dengan bungkus dan lapisan jalin, yang lebih kuat dan rendah suara. Rancangan kabel dengan warna yang cerah juga cocok untuk pertunjukan musik hidup maupun musik karaoke di rumah.

Mechanical & Electrical Properties

Type Ragam	Inner Conductors Isi Konduktor	Shielding Lapisan Pelindung	Outer Jacket Kulit Luar	Color Warna
-	mm	mm	mm	-
1 x 14	14 x 0.12 OFC Copper Strands	14 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 4.5	Solid Color
1 x 16	16 x 0.12 OFC Copper Strands	16 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 6.0	Light Transparent
1 x 20	20 x 0.12 OFC Copper Strands	20 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 5.8	Solid Color
2 x 14	2 x 14 x 0.14 OFC Copper Strands	2 x 14 x 0.14 OFC Copper / Tinned Spiral Wrapped	PVC 6.0	Solid Color
2 x 16	2 x 16 x 0.12 OFC Copper Strands	2 x 16 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 6.0	Light Transparent
2 x 20	2 x 20 x 0.12 OFC Copper Strands	2 x 20 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 6.2	Solid Color
2 x 27	2 x 27 x 0.12 OFC Copper Strands	2 x 27 x 0.12 OFC Copper / Tinned Spiral Wrapped	PVC 6.3	Solid Color





PT. ANEKA KABEL ELEKTRIK

LOW VOLTAGE, AUDIO & VIDEO CABLE MANUFACTURER

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