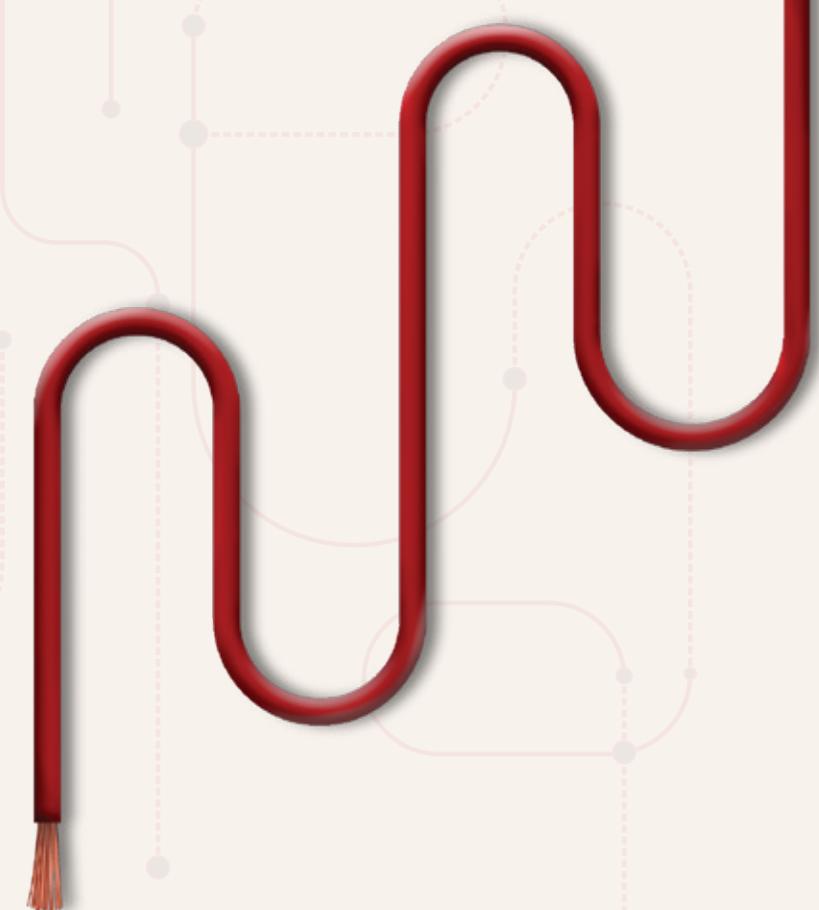
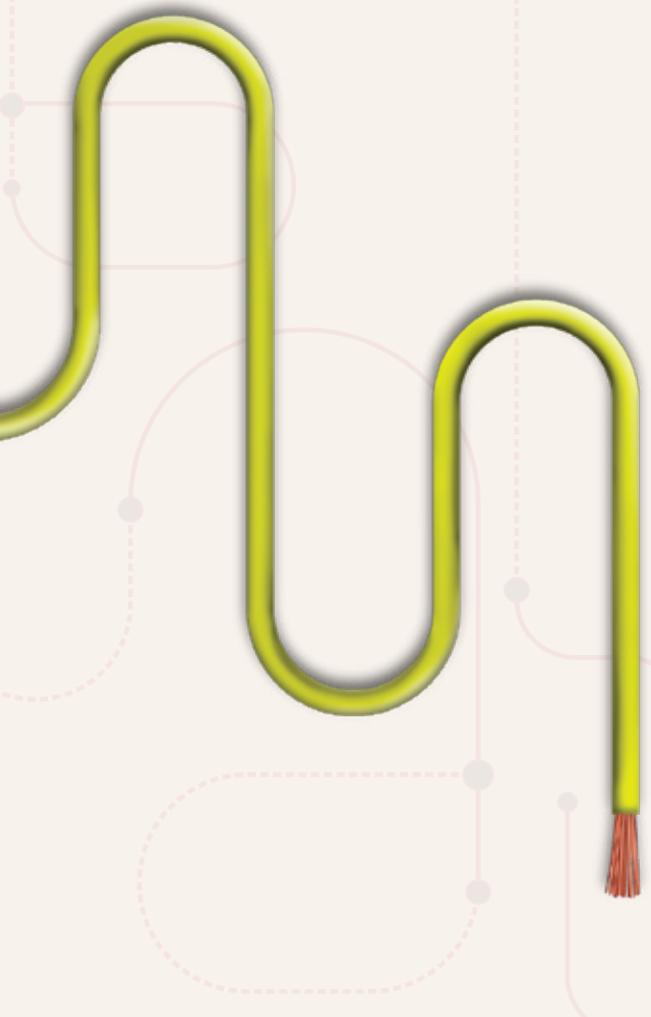




by **Panasonic**



ANCHOR WIRES

COMPLETE WIRING SOLUTIONS

NAYE INDIA KE BADHTE
LOAD KE LIYE



ANCHOR WIRES

COMPLETE WIRING SOLUTIONS

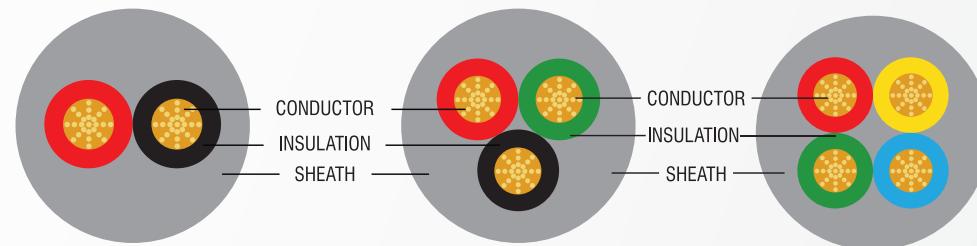




Anchor PVC insulated wires & cables are produced in two most modern state - of - the - art manufacturing facilities located at Daman & Kutch. The fully automated plants incorporate the latest in wire & cable technology and manufacturing techniques with electronic / PLC based machines, which ensure a high degree of quality and consistency. At core of anchor strength is a team of highly qualified and experienced engineers and technocrats, which overseas operations with total commitment to quality and continuous endeavor for improvement to give customers value for money. The wire & cable range is manufactured as per IS : 694 consist of building wires, industrial, residential & agricultural cables and communication cables as per TEC & Anchor specification.



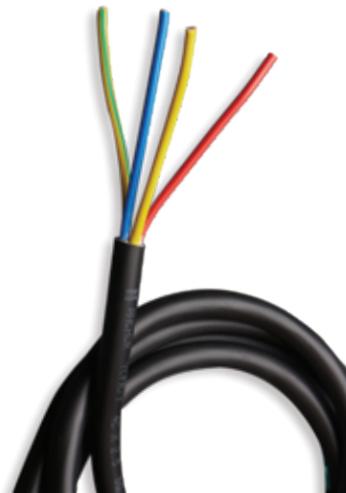
FLEXIBLE PVC INSULATED AND SHEATHED CABLE (CIRCULAR) UPTO TO 1100V AS PER IS : 694													
Nom Cross Sectional Area of Conductor mm ²	No. / Nom Dia of Wire Nos. / mm	Nominal Thickness of Insulation mm	*Single Core		2 Core		3 Core		4 Core		*5 Core		Max. DC Resistance at 20°C Ohm/km
			Nominal Thickness of Sheath mm	Max. O/all Dia mm									
0.5	16/0.2	0.6	0.9	4.3	0.9	6.9	0.9	7.3	0.9	8.0	0.9	8.7	39
0.75	24/0.2	0.6	0.9	4.5	0.9	7.3	0.9	7.7	0.9	8.4	0.9	9.2	26
1.0	32/0.2	0.6	0.9	4.7	0.9	7.6	0.9	8.1	0.9	8.8	1.0	9.6	19.5
1.5	32/0.25	0.6	0.9	5.4	0.9	8.9	0.9	9.4	1.0	10.4	1.0	11.4	13.3
2.5	48/0.25	0.7	1.0	6.2	1.0	10.3	1.0	10.9	1.0	12.0	1.0	13.2	7.98
4.0	56/0.3	0.8	1.0	6.8	1.0	11.6	1.0	12.4	1.0	13.6	1.1	15.3	4.95



Nom Cross Sectional Area of Conductor mm ²	No. / Nom Dia of Wire Nos. / mm	Nominal Thickness of Insulation mm	*Single Core		2 Core		3 Core		4 Core		Max DC Resistance at 20°C Ohm/km
			Nominal Thickness of Sheath mm	Max. O/all Dia mm							
6	80/0.3	0.8	1.1	7.50	1.1	13.0	1.2	13.8	1.2	15.47	3.30
*10	144/0.3	1.0	1.3	9.40	1.3	16.5	1.4	17.69	1.4	19.50	1.91
*16	128/0.4	1.0	1.4	10.90	1.4	19.4	1.4	20.60	1.4	23.00	1.21
*25	196/0.4	1.2	1.4	13.60	1.4	23.8	1.5	25.60	1.6	28.50	0.78
*35	272/0.4	1.2	1.6	15.50	1.6	27.2	1.6	29.30	1.7	32.70	0.554

INDUSTRIAL & RESIDENTIAL CABLE

- ✓ Product is available in 100 mtr coil wrapped with suitable material.
- ✓ Product can be provided in 300 mtr & 500 mtr on wooden drums.



MULTI CORE SHEATHED CABLE

Anchor multicore cables are having wide range of application in housing appliances, machine tools, control panels & other industrial applications. The product is made from specially formulated PVC compound which has excellent flexibility, abrasion properties & uniform laying which makes it easily strippable.

Copper: At the core of Anchor Cable is electrolytic copper conductor with 99.97% purity and 101% conductivity as per IACS (International Annealed Copper Standard), fully annealed to impart the desired softness/pliability and extra flexibility in class 2 and class 5 conductor. Correct diameter, perfect circularity, mirror finish and fine metallurgical structure constitute the conductor characteristics. Class 2 and 5 conductors are stranded/bunched into a compact, cohesive and uniform conductor.

Insulation: The FR PVC insulation is made of specially formulated proprietary compound that has high insulation resistance, thermal stability and exceptional flame retardant properties, suitable for installation in environs of high temperature and adverse condition. The insulation is applied on a state-of –art PLC based fully automatic insulation line that ensures correct diameter/thickness and concentricity, further enhancing the reliability and longevity of the cable.

Laying Up: The required number of cores in specified colours are laid up with proper lay and optimum tension to form an assembled cable that retains the circular shape and does not allow the cores to open or twist out of shape during further processing. The laying up is carried out in an important machine which applies uniform tension on all the cores resulting in a compact round assembly, correct laid up diameter, essential for maintaining uniform sheath thickness.

Sheath: It is provided to protect the insulated cores from mechanical damage. The sheathing compound with superior mechanical strength and desired flexibility to withstand rigorous use involving impact and abrasion. It is easily separable from cores.

Quality Assurance: Right from the beginning, Quality Assurance has been the cornerstone at Panasonic Life Solutions India Pvt. Ltd. which is embedded in a material, manufacturing process and supply chain. This commitment is reflected in ISO 9001:2015 accreditation and maintained by ceaseless inspection, checks and testing right from raw material stage through manufacturing to packing stage.

MULTI-CORE FLEXIBLE CABLE

Anchor Multi-core FR PVC insulated and PVC Sheathed Flexible cable conforming to IS 694 is made with a highly flexible conductor and specially formulated FR (Flame Retardant) flexible PVC insulation and PVC sheathing compound that impart superior flexibility to the cable. Also, made with FR-LSH grade sheathing for emitting less toxic gases.





3 CORE FLAT SHEATHED SUBMERSIBLE CABLE



REACH AND RoHS COMPLIANT
3 CORE FLAT SUBMERSIBLE CABLE.

- Tough & flexible cable with excellent moisture, abrasion & weather resistance.
- Safe, Reliable with excellent wet electrical properties.
- Available with RoHS PVC for drinking water pump.
- Working Voltage - 1100 Volt
- Conductor - Bright Annealed 99.97% pure bare copper conductor confirming to IS 8130 : 2013
- Color of Cores - Red, Yellow, Blue.
- Specification - IS 694 : 2010
- Best Quality of electrolytic grade copper
- Excellent weather and moisture resistance
- Good insulation properties when submerged in water
- Excellent mechanical & electrical properties
- Progressive sequential length marking on every meter
- Embossing on sheath
- Outer sheath comprises of highly abrasion resistant PVC compound impervious to grease, oil and water etc.
- Available in drums of cable length 500 mtr +/- 5% and 100 mtr coil



INDUSTRIAL &
RESIDENTIAL
CABLE

3 Core Flat FR PVC Insulated and Sheathed Cable upto 1100V as per IS : 694

Nominal Cross-sectional area of conductor (sq.mm)	Nominal Thickness of Insulation (mm)	Nominal Thickness of Sheath (mm)	Maximum Overall Dimension		Current Rating (Amp)	Max. DC Resistance at 20° C Ohms/km	Water permeability/penetration
			Width (mm)	Height (mm)			
1.5	0.6	0.9	12.0	5.6	14	13.3	NIL
2.5	0.7	1	13.0	6.2	19	7.98	
4	0.8	1	15.3	7.1	29	4.95	

Note:The insulation & sheath thickness given in the table are nominal values. For conductor the conductor resistance as per IS: 8130 IS governing criteria.



Product is available in drums of cable length 500 mtr +/-5% & in 100 mtr.coil.



COMMUNICATION CABLE

TELEPHONE & SWITCH BOARD CABLE



Anchor Telephone & Switch Board Cable, designed for voice clarity and elimination of cross talk, are most suitable for indoor use in large office/ Residential buildings, hotels and industrial complex for interconnection of telephone and intercom system, PBX and in central exchange for interconnection of distribution frames, switching and transmission equipments.

Solid annealed high conductivity bare copper of 0.4/0.5 diameter is insulated with high density polyethylene in different colours, twisted with varying lay length to form pair and laid-up together in such a manner as to minimize cross talk. The laid up cables are sheathed with specially formulated PVC Compound. The cables generally confirm to TEC Specification No GR/WIR-06/03 and Anchor specification. The design, material and quality parameter of Anchor Telephone Cables are such as to give improved transmission quality and reproduction of voice fully and clearly.





FEATURE:

Voice Clarity & No Voice Loss: High purity 99.97% electrolytic grade copper conductor of uniform diameter with 100%+ conductivity positive tolerance and having balanced low resistance in a pair eliminates voice loss giving crisp clarity.

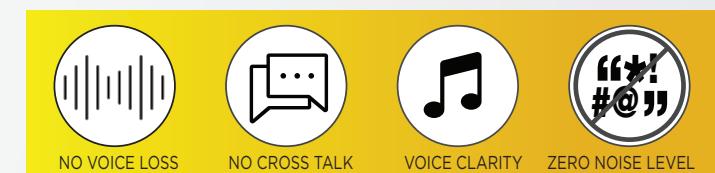
Zero Noise Level & No Crosstalk: Concentric uniform thickness of insulation without internal imperfections, high insulation resistance, differential lay lengths of pair and staggered positioning of pairs which eliminate noise and disturbances caused by outside electromagnetic interference and cross – talk, i.e. picking up transmission through adjoining lines, thus, improving clarity and quality of voice.

CONDUCTOR		INSULATION	HEADING BINDER	RIP CORD	SHEATH
Nominal Diameter (mm)	Material	Material	Material	Material	Material
0.4	Bright Annealed 99.97% Pure Copper approved by ICAI	HDPE	Nylon*	Nylon	Grey Sheathing PVC Compound
0.5		HDPE	Nylon*	Nylon	

* 10 Pair & above



ELECTRICAL PARAMETER	
Conductor Resistance at 20°C (Max.) : 0.4 mm - 143 Ω/km & 0.5 mm - 92.20 Ω/km	
Mutual Capacitance: Max 50 nF/km	Capacitance Unbalanced Pair to Pair: Max 230 pF/km



ANCHOR 23 AWG UTP CAT6 LAN Cable

In today's bandwidth-hungry climate with rapidly-emerging technology trending, never before has the need for a high speed been more critical. Anchor's unshielded twisted pair (UTP) LAN Cables Category 6 is designed to support an optimum speed offering superior performance for streaming video and multimedia, faster data transmission over the local area network (LAN). Anchor CAT 6 cable is targeted as preferred cable for use in many home and business- based Ethernet network where speed, reliability are the best for transmitting data over local area network (LAN). The cables are verified and exceed performance requirements specified by the TIA/EIA-568-C.2-1. The cable consist of four balanced twisted - pairs of 23 AWG thermoplastic insulated solid conductors enclosed in thermoplastic jacket. Each pair is twisted to prevent interference from other devices on the network. These cables are simple, cost-effective and support high-speed transmission performance, digital and analogue voice and video (RGB) signals on LANs. They support a higher signal-to-noise ratio, providing better reliability for current applications and higher data rates for future applications operating at a bandwidth up to 250MHz.

COMMUNICATION CABLE

CAT6 UTP Cable supports Gigabit Ethernet (1000 Base-T) standard.
Operates at bandwidth up to 250MHz.



Features

- Comply with Cat.6 specifications
- 4-pair unshielded twisted pair (UTP) cable
- 23 AWG solid copper conductor for superior conductivity
- HDPE insulation
- PE separator
- FR PVC Jacket
- Verified compliant with TIA standards
- RoHS Complaint
- High ACR values providing low BER (Bit Error-Rate)
- Extremely high pair-balance providing excellent EMC (Electromagnetic compatibility)
- Minimum radiation and maximum noise immunity
- High speed data access
- Unshielded Twisted Cable
- Cable supports frequencies up to 250 MHz.
- Cable supports data transfer speeds up to 1000Mbps - Gigabit
- Packaged in an easy-to-pull box for easier installation



Available in 305 Mtr. (1000 ft) Box packaging

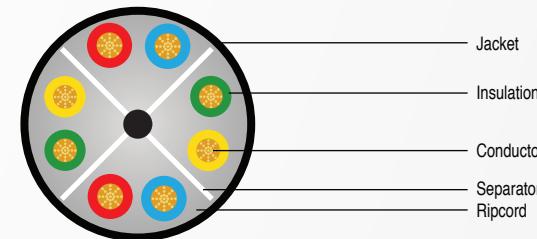


Specifications

- Category: Category 6-4 Pairs Unshielded Twisted Pair (UTP) Cable
- Conductor Metal: >99.9% pure Solid Bare Copper
- Colour: Light Grey
- Insulation Diameter: 1.53 mm max.
- Insulation Material: HDPE
- Jacket Material: Flame Retardant (FR) PVC compound
- Cable Diameter: 6.0 ± 0.25 mm
- Separator: Specially designed PE separator



CAT6 UTP Cable supports Gigabit Ethernet (1000 Base-T) standard. Operates at a bandwidth up to 250 MHz



Colour code - No.of Pairs -4

- Pair 1: White and Blue
- Pair 2: White and Orange
- Pair 3: White and Green
- Pair 4 : White and Brown

TECHNICAL DETAILS

- Mutual Capacitance: Max. 5.6 nf / 100mtrs.
- Characteristic Impedance: $100 \pm 15\%$ (± 10 Ohm).
- Nominal Velocity of Propagation: Min. 65% @250MHz.
- Conductor Resistance(DC) : Max. 9.38 Ohms / 100mtrs. @ 20°C
- Resistance Unbalance: Max 2%
- Capacitance Unbalance: 160 pf/100mtrs.
- Delay skew: Max 45nS / 100 mtrs. @ 20°C
- Bending Radius: 4 X Cable Diameter
- Pulling Force: Max: 11.5 kg.
- Operating Environment: - Indoor





LIGHT DUTY CABLE & BUILDING WIRES



ADVANCE - FR SUPERIOR CONDUCTIVITY

India's first Advance FR-PVC wire is insulated with an advance formulation of special ingredients with extra fire fighting properties & higher oxygen and temperature index than those of normal PVC. Plus, India's only wire with 101% conductivity, reduces heat generation and saves considerable power resulting in reduced electricity bills.



POWER SAVER

- India's first Advance FR building wire.
- 100% electrolytic copper.
- India's first wire with 101% copper conductivity (IACS).
- Extra annealing for better flexibility.

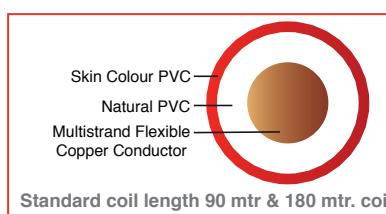
100%
Electrolytic
copper

101%
Conductivity

100%
Bunched

60%
Extra
Annealing

30%
Oxygen
Index



Available colours



SINGLE CORE UNSHEATHED 1100 V PVC INSULATED WIRE WITH COPPER CONDUCTOR*						
Product Code	Nominal Area of Conductor* (SQ. MM)	Nominal Thickness of Insulation (mm)	Nominal Overall Diameter of Cable (mm)	Current Rating 2 cable single phase ac/dc (Amp)	Max DC Resistance at 20°C (ohm/km) as per IS : 8130	Std. Pkg. (No. of Coils)
27380	0.75**	0.6	2.4	7	26.0	12
27390	1*	0.7	2.7	12	18.1	12
27404	1.5*	0.7	3.1	16	12.1	12
27415	2.5*	0.8	3.7	22	7.41	10
27426	4**	0.8	4.1	29	4.95	8
27437	6**	0.8	4.7	37	3.3	6
27448	10**	1.0	6.3	51	1.91	2
27459	16**	1.0	7.3	68	1.21	2
27460	25**	1.2	9.0	86	0.78	1
93256	35**	1.2	10.2	110	0.554	1

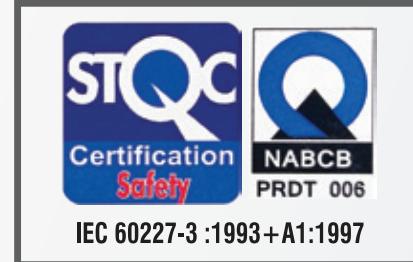
* - CLASS 2 CONDUCTOR AS PER IS 8130, ** - CLASS 5 CONDUCTOR AS PER IS 8130

FR ADVANTAGE AS PER IS 694 REQUIREMENT					
TEST	OBJECTIVE	SPECIFICATION	METHOD	OBSERVATION	
				FR WIRE	ORDINARY PVC WIRE
Critical Oxygen Index	To check and determine the amount of oxygen % required to support combustion of insulating material at room temperature	IS 694 : 2010	IS 10810 Part-58	>29%	23%
Temperature Index	To check and determine the temperature at which the normal oxygen content in air (21%) will support combustion of insulating material.	IS 694 :2010	IS 10810 Part-64	>250%	150°C

ISO 9001, ISO 14001, BS OHSAS 18001 & EN ISO 50001 CERTIFIED COMPANY

NEMO
Advance - FR
FR - PVC INSULATED
INDUSTRIAL CABLE

Advance FR is also made in 50 mtr coil standard packing familiar as Nemo Advance FR in market.



REACH
Compliant

RoHS
Compliant

HIR
High Insulation Resistance

CE



Anti Termite



Anti Rodent
Ingredients present

ISO 9001, ISO 14001, BS OHSAS 18001 & EN ISO 50001 certified company

LIGHT DUTY CABLE & BUILDING WIRES

ADVANCE - EFFR

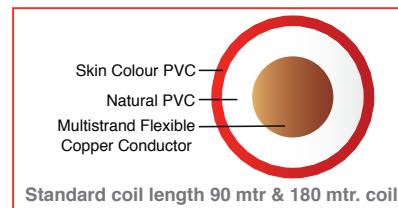
SUPERIOR CONDUCTIVITY

World's 1st Advance FR PVC GERMFREE (Anti bacterial) wire having additional high value functional properties those act as an active ingredient for biocides that prevents the antimicrobial surface effects providing an additional protection, restriction on growth of the bacteria and thereby supporting in extended human life also, it is insulated with an advance formulation of special ingredients with extra fire fighting properties and a higher oxygen and temperature index than those of normal PVC. Plus, India's only wire with 101% Conductivity, reduces heat generation and saves considerable power resulting in reduced electricity bills.



POWER SAVER

- India's first Advance FR building wire.
- India's first wire with 101% copper conductivity (IACS).
- 100% electrolytic copper.
- Extra annealing for better flexibility.
- Germfree PVC – Anti-microbial property tested as per JIS & ASTM Standards



Available colours



SINGLE CORE UNSHEATHED 1100 V PVC INSULATED WIRE WITH COPPER CONDUCTOR*						
Product Code	Nominal Area of Conductor* (SQ. MM)	Nominal Thickness of Insulation (mm)	Nominal Overall Diameter of Cable (mm)	Current Rating 2 Cable Single Phase AC/DC (Amp)	Max DC Resistance at 20°C (ohm/km) as per IS : 8130	Std. Pkg. (No. of Coils)
96102	0.75	0.6	2.4	7	26.0	12
96103	1	0.6	2.7	11	19.5	12
96104	1.5	0.6	3.0	14	13.3	12
96105	2.5	0.7	3.5	19	7.98	10
96106	4	0.8	4.1	29	4.95	8
96107	6	0.8	4.7	37	3.30	6

* - CLASS 5 CONDUCTOR AS PER IS 8130



REACH
Compliant

RoHS
Compliant

HIR
High Insulation Resistance

CE



ISO 9001, ISO 14001, BS OHSAS 18001 & EN ISO 50001 CERTIFIED COMPANY



FIREGUARD FR-LSH

30% refers to oxygen index of wire insulation. Anchor 'Fire Guard' is the only wire with 30% oxygen index, highest in the industry, that is most resistant and least affected by fire. Plus all Anchor wires are 100% bunched that means greater flexibility and cohesiveness, better conductivity and better work ability.

- India's first wire with 101% copper conductivity (IACS).
- 100% electrolytic copper.
- Extra annealing for better flexibility.
- Emits less smoke and less toxic halogen acid gas against ordinary wire



Available colours



- ✓ Standard coil length 180 mtr. coil

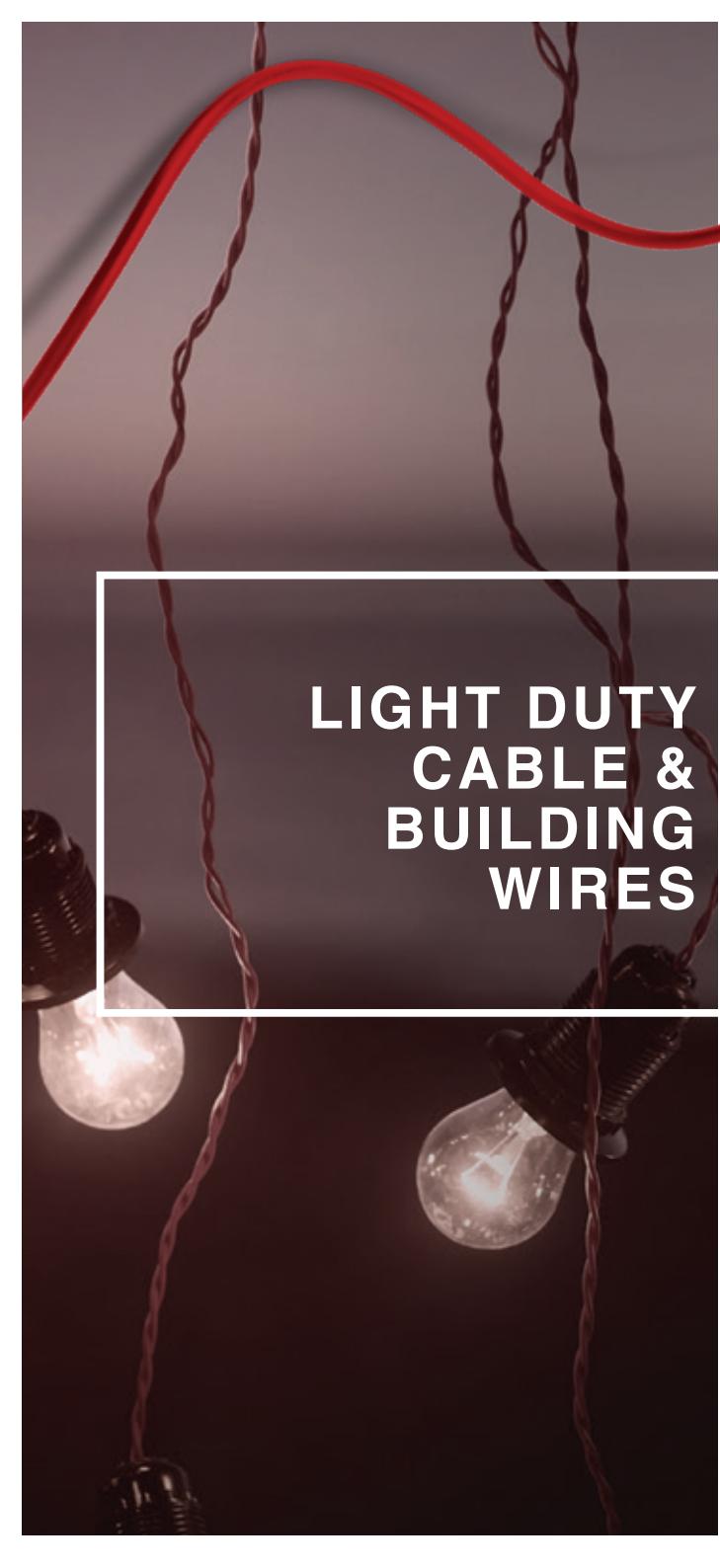
SINGLE CORE UNSHEATHED 1100 V PVC INSULATED WIRE WITH COPPER CONDUCTOR*						
Product Code	Nominal Area of Conductor* (sq. mm)	Nominal Thickness of Insulation (mm)	Nominal Overall Diameter of Cable (mm)	Current Rating 2 Cable Single Phase AC/DC (Amp)	Max DC Resistance at 20°C (ohm/km) as per IS : 8130	Std. Pkg. (No. of Coils)
P-27506	1	0.6	2.7	11	19.5	6
P-27517	1.5	0.6	3	14	13.3	6
P-27528	2.5	0.7	3.5	19	7.98	4
P-27539	4	0.8	4.1	29	4.95	4
P-27540	6	0.8	4.7	37	3.3	3
27550	10	1	6.3	51	1.91	2#
27572	16	1	7.3	68	1.21	2#
27357	25	1.2	9	86	0.78	1#

* - CLASS 5 CONDUCTOR AS PER IS 8130, # - 90 MTR COIL



TEST	OBJECTIVE	SPECIFICATION	METHOD	OBSERVATION	
				FR-LSH WIRE	ORDINARY PVC WIRE
Critical Oxygen Index	To check and determine the amount of oxygen % required to support combustion of insulating material at room temperature	IS 694 : 2010	IS 10810 Part-58	>29%	23%
Temperature Index	To check and determine the temperature at which the normal oxygen content in air (21%) will support combustion of insulating material.	IS 694 : 2010	IS 10810 Part-64	>250%	150°C
Smoke Density	To check and determine the visibility (in terms of smoke density) when the insulating material of wire is under fire	IS 694 : 2010	IS 13360 Part-6/Sec 9	<60%	>80%
Halogen Acid Gas Evaluation	To check and determine the amount of HCL gas evolved from insulating material of wire under fire	IS 694 : 2010	IS 10810 Part-59	<20%	>30%

ISO 9001, ISO 14001, BS OHSAS 18001 & EN ISO 50001 CERTIFIED COMPANY



LIGHT DUTY CABLE & BUILDING WIRES

TWIN CORE UNSHEATHED CABLE

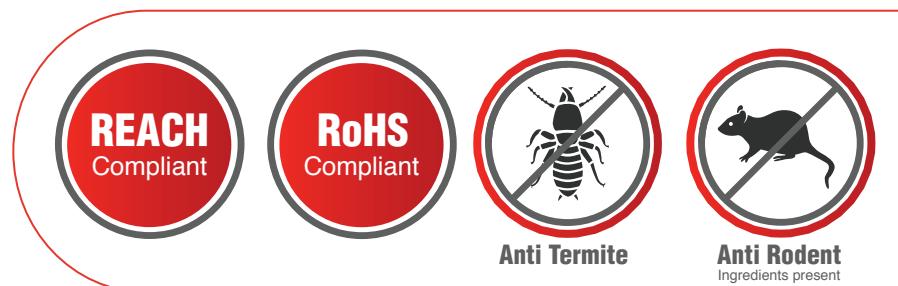
India's first Advance FR-PVC wire is insulated with an advance formulation of special ingredients with extra fire fighting properties & higher oxygen and temperature index than those of normal PVC. Plus, India's only wire with 101% conductivity, reduces heat generation and saves considerable power resulting in reduced electricity bills.



POWER SAVER



- Conforming to IS 694.
- 100% electrolytic grade copper.
- FR PVC Insulation.
- Ideal for single connection and decorative lights.
- Power-saving compare to non ISI brand.
- Compact bunched conductor



Available colours



TWIN CORE UNSHEATHED CABLE 1100 V PVC INSULATED WIRE WITH COPPER CONDUCTOR*						
Product Code	Nominal Area of Conductor* (sq. mm)	Nominal Thickness of VAInsulation (mm)	Nominal Overall Diameter of each core (mm)	Current Rating 2 cable single phase AC/DC (Amp)	Max DC Resistance at 20°C (ohm/km) as per IS : 8130	Std. Pkg. (No. of Coils)
27471RB	0.50	0.6	2.1	4	39.0	8
27472RB	0.75	0.6	2.4	7	26.0	8
* - CLASS 5 CONDUCTOR AS PER IS 8130						



FR ADVANTAGE AS PER IS 694 REQUIREMENT					
TEST	OBJECTIVE	SPECIFICATION	METHOD	OBSERVATION	
				FR WIRE	ORDINARY PVC WIRE
Critical Oxygen Index	To check and determine the amount of oxygen % required to support combustion of insulating material at room temperature	IS 694 : 2010	IS 10810 Part-58	>29%	23%
Temperature Index	To check and determine the temperature at which the normal oxygen content in air (21%) will support combustion of insulating material.	IS 694 :2010	IS 10810 Part-64	>250%	150°C

ISO 9001, ISO 14001, BS OHSAS 18001 & EN ISO 50001 CERTIFIED COMPANY



1.63 mm copper conductor stored in bobbins



FR PVC insulated wires stored in bobbins before coiling



Inner cartons with 90 metre
coil ready for master packing



QA passed finished goods
kept in FG storage.
Ready to be dispatched.



Material loading for dispatch to CDC



HEAD / REGIONAL OFFICES

WEST (H.O.)

Panasonic Life Solutions India Pvt. Ltd.
3rd Floor, B Wing, I-Think Techno Campus,
Pokhran Road No. 2, Thane (W),
Thane - 400 607 Maharashtra
Tel: 022 30418888

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4th Floor, Block "C", Apeejay House,
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West Bengal - 700 016
Tel: 033 32219196

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Panasonic Life Solutions India Pvt. Ltd.
SCO-40, 1st Floor, NAC Manimajra,
Chandigarh - 160101
Tel - 0172 3255715

NORTH-2

Panasonic Life Solutions India Pvt. Ltd.
6th Floor, TDI Centre, Jasola District,
New Delhi - 110 025
Tel: 011 46006400

SOUTH

Panasonic Life Solutions India Pvt. Ltd.
No. 8-12, 3rd Floor, Prestige Nebula-II,
Infantry Road, Bengaluru, Karnataka - 560 001
Tel: 080 30284400 - 40

STATE / SALES OFFICES

NORTH-1

JAMMU

Panasonic Life Solutions India Pvt. Ltd.
B-20/ 2813 / 13-A, 3rd Floor,
Jammu - 180 012
Tel: 0191 2470735 / 36

UTTARAKHAND

Panasonic Life Solutions India Pvt. Ltd.
Khasra No: 332-333-335 & 339,
1st Floor, Main Saharanpur Road,
Niranjanpur, Opp. Institute of
Hotel Management, HCL Compound,
Dehradun - 248 001
Tel: 0135 3241686

NORTH-2

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Panasonic Life Solutions India Pvt. Ltd.
224-225, 2nd Floor, Ganpati Plaza,
M.I. Road, Jaipur, Rajasthan - 302 001
Tel: 0141 3007666 / 2331369

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Office No. 6, Plot No. 621, 1st Floor,
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Rajasthan - 324 009
Tel: 0744 2500368

EAST-1

WEST BENGAL

Panasonic Life Solutions India Pvt. Ltd.
1st Floor, Hanshara House,
Beside City Mall (Bazar Kolkata),
Sevoke Road, Siliguri - 734 001

EAST-2

BIHAR

Panasonic Life Solutions India Pvt. Ltd.
F-1, 1st Floor, Gitanjali Palace,
Jamal Road, Patna, Bihar - 800 001
Tel: 0612 3297075

PUNJAB

Panasonic Life Solutions India Pvt. Ltd.
B-20/ 2813 / 13-A, 3rd Floor,
Ranjit Tower, Pakhowal Road,
Gurdev Nagar, Ludhiana - 141001
(Punjab)
Tel: 0161 4630796

HALDWANI

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Shop No. U-28, Upper Ground Floor,
Phase - 1, Durga City Centre,
Haldwani - 263 141

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4C/201, Riddhi Siddhi
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Rajasthan - 313 001
Tel: 0294 2422412

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201, Govinda Building, 1-A,
Shahnajaf Road, Hazratganj,
Lucknow, Uttar Pradesh - 226 001
Tel: 0522 3920999

ASSAM

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MANGALORE

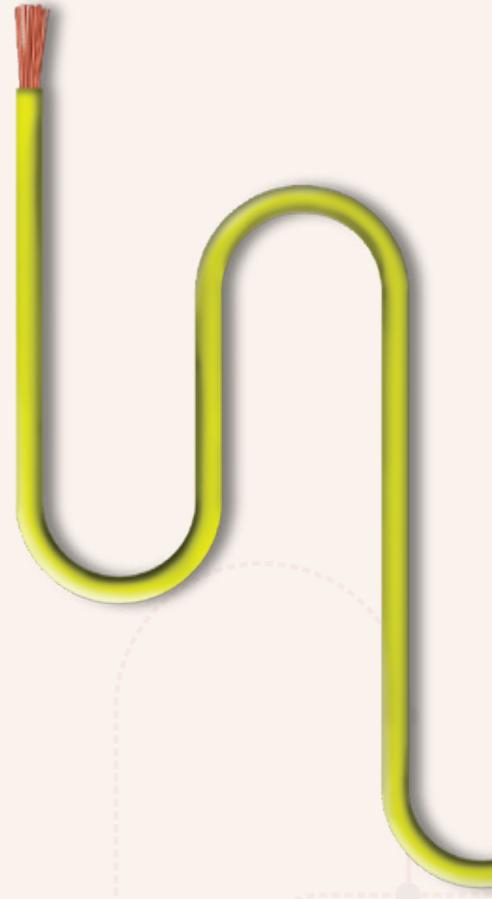
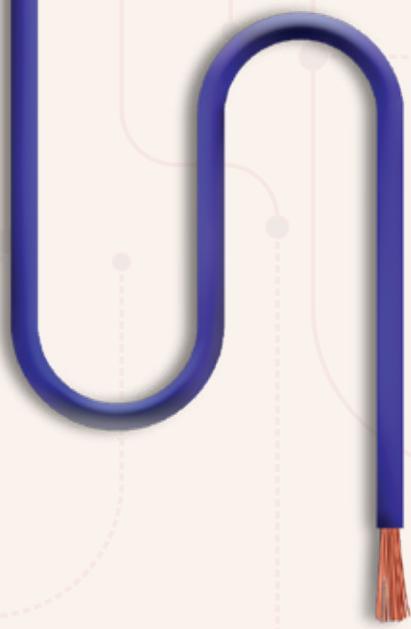
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