



# Build **STRONG** **SECURE** Connection with BharatBond Cables



# ABOUT US



"BharatBond Cables" is a product of an ISO 9001:2015 certified company i.e. BharatBond Cables Private Limited and is among the fastest-growing companies in the Indian cable industry. Our strength lies in continuous product innovation, consistent quality, and wide availability. BharatBond Cables is certified by BIS and ISO, and customer satisfaction remains our top priority.

The company is driven by a clear vision to deliver reliable, high-quality electrical solutions that support India's growing power and infrastructure needs. Built on trust, consistency, and continuous improvement, the company focuses on meeting diverse customer requirements with practical and cost-effective products.

The company manufactures a wide range of electrical wires and cables, including FR, FR-LSH, ZHFR, Single and Multicore cables, Flat PVC cables, Submersible cables, Aluminium cables, Speaker cables, Solar cables, Power Cords and Electrical Accessories. All products are developed in line with applicable Indian standards and stringent quality controls.

Supported by modern manufacturing facilities, skilled manpower, and a strong quality focus, BharatBond Cables is committed to safe, efficient, and sustainable electrical solutions. Aligned with the Make in India initiative, the company continues to strengthen its presence in the Indian electrical industry with a long-term, value-driven approach.

## Our Product Range: Multi-Strand Wire | Speaker & Flexible Wire | Multi-Core Cables | Aluminium Cable Solar Cable | Power Cords | Electrical Accessories | Home Appliances

# CERTIFICATIONS

**MANAGEMENT SYSTEM CERTIFICATE**

This is to certify that **BHARATBOND CABLES PRIVATE LIMITED** N-193, SECTOR-1, DSIDEC INDUSTRIAL AREA BARANA, NEW DELHI - 110019, DELHI, INDIA has been assessed by RAPI, and found to comply with the requirements of **ISO 14001 : 2015 Environmental Management Systems**

For the following activities: MANUFACTURER OF ELECTRICAL WIRES AND CABLES (INSULATED COPPER AND ALUMINIUM WIRES AND CABLES) AND THEIR ACCESSORIES.

Certificate Number: E20251034884  
Date of certification: 07/10/2025  
Issuance Surveillance on or before: 06/10/2026  
Final Surveillance on or before: 06/10/2027  
Certification Valid Until: 06/10/2026

Director (Certification) **Royal Assessments Pvt. Ltd.**  
Accredited to ISO 17021:2015  
EHS Certificate Code: 119102

**MANAGEMENT SYSTEM CERTIFICATE**

This is to certify that **BHARATBOND CABLES PRIVATE LIMITED** N-193, SECTOR-1, DSIDEC INDUSTRIAL AREA BARANA, NEW DELHI - 110019, DELHI, INDIA has been assessed by RAPI, and found to comply with the requirements of **ISO 45001 : 2018 Occupational Health and Safety Management Systems**

For the following activities: MANUFACTURER OF ELECTRICAL WIRES AND CABLES (INSULATED COPPER AND ALUMINIUM WIRES AND CABLES) AND THEIR ACCESSORIES.

Certificate Number: E20251034885  
Date of certification: 07/10/2025  
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Final Surveillance on or before: 06/10/2027  
Certification Valid Until: 06/10/2026

Director (Certification) **Royal Assessments Pvt. Ltd.**  
Accredited to ISO 17021:2015  
OHS Certificate Code: 1191022

**MANAGEMENT SYSTEM CERTIFICATE**

This is to certify that **BHARATBOND CABLES PRIVATE LIMITED** N-193, SECTOR-1, DSIDEC INDUSTRIAL AREA BARANA, NEW DELHI - 110019, DELHI, INDIA has been assessed by RAPI, and found to comply with the requirements of **ISO 9001 : 2015 Quality Management Systems**

For the following activities: MANUFACTURER OF ELECTRICAL WIRES AND CABLES (INSULATED COPPER AND ALUMINIUM WIRES AND CABLES) AND THEIR ACCESSORIES.

Certificate Number: E20251034883  
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Certification Valid Until: 06/10/2026

Director (Certification) **Royal Assessments Pvt. Ltd.**  
Accredited to ISO 17021:2015  
QMS Certificate Code: 1191012

**Certificate of Compliance**

This is a Certify that the following designated products: **Electrical Wires and Cables (Insulated Copper and Aluminium Wires and Cables) and their Accessories**

This certificate is issued under the following conditions:  
1. It applies only to the above mentioned list of products mentioned above. The manufacturer is obligated to ensure that all products of this category conform to the type assessed by IAF.  
2. IAF does not assume any liability for compliance with the applicable code of the certification authority.  
3. The Certificate remains valid until the next surveillance visit, the quality system or relevant product information shall be under the continuous surveillance of the certification authority with respect to the above mentioned products.

**Manufactured By**  
**BHARATBOND CABLES PRIVATE LIMITED**  
N-193, Sector-1, DSIDEC Industrial Area Barana, New Delhi-110019, India

Conforms with the Applicable requirements of **Low Voltage Directive (LVD) 2006/35/EC**

Certificate No.: 23AAZM030930C

ISSUED DATE: 07/10/2025 1ST SURVEILLANCE: 06/10/2026  
EXPIRE DATE: 06/10/2026 2ND SURVEILLANCE: 06/10/2027

Authorized Signatory **INTERNATIONAL QUALITY CERTIFICATION SERVICES (IQC)**  
212, 4th Floor, 4th Stage, 10th Mile, Hosur, Karnataka, India

**RoHS CERTIFICATE**

**Certificate of Compliance**

This is to Certify that the following designated products: **Electrical Wires and Cables (Insulated Copper and Aluminium Wires and Cables) and their Accessories**

This certificate of compliance is based on the technical file of above mentioned products

**Manufactured By:**  
**BHARATBOND CABLES PRIVATE LIMITED**  
N-193, Sector-1, DSIDEC Industrial Area Barana, New Delhi-110019, India

Application of Council Directive on the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment 2011/65/EU

Certificate No.: 23AAZM030931H

ISSUED DATE: 07/10/2025 1ST SURVEILLANCE: 06/10/2026  
EXPIRE DATE: 06/10/2026 2ND SURVEILLANCE: 06/10/2027

Authorized Signatory **INTERNATIONAL QUALITY CERTIFICATION SERVICES (IQC)**  
212, 4th Floor, 4th Stage, 10th Mile, Hosur, Karnataka, India

1974 80303  
Government of India  
DIRECTOR GENERAL OF REGISTRATIONS  
Ministry of Micro, Small and Medium Enterprises

Name of Incorporator: **BHARATBOND CABLES PRIVATE LIMITED**  
Major Activity: Manufacturing  
Gender: Male Social Category: General  
Date of Incorporation: 27/07/2025 Date of Commencement of Production/Services:

Enterprise Type: **Private Limited Company**

Sl. No.	Classification Name	Enterprise Type	Classification Code
1	2022-30	MSME	20220220

Unit(s)/Plant Location Details

Sl. No.	Unit Name	Floor	Building	Village/Town	Block	Road	City	Pin	State	District
1	BharatBond Cable Private Limited	Plot	Phase-1 DSIDEC	Barana	North	Sector-1	North Delhi	110019	DELHI	ND19

Official address of Incorporator

Sl. No.	Block No.	Plot No./Tel.	Name of Premises/Building	BharatBond Cable Private Limited
1			Barana Industrial Area	Plot

Headquarters: Sector-1, Barana, North Delhi, Delhi

State: DELHI, Block: NORTH, Pin: 110019

Website: bharcables.com

National Industry Classification Code(s)

Sl. No.	2-Digit	3-Digit	4-Digit	Activity	Date
1	27	2720	27202	Manufacture of other electronic and electric components and accessories of electronic equipment	2025/07/27

Director: Jan  
For and on behalf of the Jurisdictional Registrar/Registrar of Companies  
Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the incorporator. This certificate is neither a license nor permission to conduct business or trade (imports or exports) from public. Proprietorship of a firm/proprietor is necessary whenever required. Registration status and other details of the company can be verified on [MCA21.GOV](http://MCA21.GOV)

Making Affidavit as per Form INC-28 in Registrar of Companies office

**BHARATBOND CABLES PRIVATE LIMITED**  
HNO-1/A, INDRA ENCLAVE EXTN, Najafgarh, New Delhi, South West Delhi-110033, Delhi

\*As issued by Income tax Department

GOVERNMENT OF INDIA  
MINISTRY OF CORPORATE AFFAIRS  
Central Registration Centre  
Certificate of Incorporation

(Pursuant to sub-section (2) of section 7 and sub-section (1) of section 8 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014)

I hereby certify that **BHARATBOND CABLES PRIVATE LIMITED** is incorporated on the SEVENTH day of JULY, TWO THOUSAND TWENTY FIVE under the Companies Act, 2013 (18 of 2013) and that the company is Company limited by shares.

The Corporate Identify Number of the company is **U27202DL2025PT045421**  
The Permanent Account Number (PAN) of the company is **AANCR8780C**  
The Tax Deduction and Collection Account Number (TAN) of the company is **DEL80724C**

Given under my hand at New Delhi this SEVENTH day of JULY, TWO THOUSAND TWENTY FIVE

Registrar of Companies  
Central Registration Centre

INDIAN BUREAU OF STANDARDS  
BIS (CERTIFICATION)

Product Certification

Enter License No. / Registration No.:  
Enter No. / Show of the PMS unit:  
Enter Firm Name:  
Enter the above details

Sl. No.	License No.	Firm Name & Address	Product	State	Country	Iss. No.	Validity (Date)	Grade
1	10001018	BHARATBOND CABLES PRIVATE LIMITED, Plot No. 1, Phase-1, DSIDEC Industrial Area, Barana, North Delhi, Delhi-110019, India	Electrical Wires and Cables	DELHI	INDIA	23AAZM030930C	07/10/2025 to 06/10/2026	Grade 1

Making 1 of 1 of entries

**CERTIFICATE NO. DDP2524711**

GOVERNMENT OF INDIA  
Department of Promotion of Industry and Internal Trade  
**DPIT**

**CERTIFICATE OF RECOGNITION**

This is to certify that **BHARATBOND CABLES PRIVATE LIMITED** (Incorporated as a Private Limited Company on 07/10/2025), is recognized as a name by the Department for Promotion of Industry and Internal Trade. The stamp is working in "Technology Hardware" industry and "Manufacturing" sector as self-certified by them.

This certificate shall only be valid for the Entity, up to five years from the date of its incorporation only if the turnover for any of the financial year has not exceeded ₹ 500 Crores.

07-10-2025 DATE OF ISSUE

06-07-2026 VALID UPTO

# MULTISTRAND WIRES

- Designed for Indian homes and tough condition
- Made with **99.97% pure electrolytic copper** for high conductivity
- FR, FR-LSH and ZHFR PVC insulation **ensures maximum safety 30% oxygen index** for superior fire resistance
- High insulation resistance and dielectric strength
- **BIS marked**, meeting IS 694:2010 standards
- Suitable for concealed and surface wiring
- Low energy loss, long life, and cost-effective safety

## Key Features

- Pure copper conductor
- Fire-retardant & low-smoke PVC
- High electrical performance
- IS 694 certified quality

Designed for  
Safe Living



FR Multistrand Cable



ZHFR Multistrand Cable



FR-LSH Multistrand Cable



## TECHNICAL SPECIFICATION:- SINGLE CORE UNSHEATHED CABLES IN VOLTAGE GRADE 1.1 KV AS PER IS : 694:2010

Nominal Cross Sectional area of conductor	Number/ Nom. Dia of cond. strands	Thickness of insulation Nominal	Approx overall Diameter	Current carrying capacity	Maximum Conductor Resistance 20°C
Sq. mm	mm	mm	mm	Amps	Ohm/km
0.75	24/0.200	0.7	2.25	9	26.00
1.00	14/0.300	0.7	2.60	15	18.10
1.50	22/0.300	0.8	3.00	18	12.10
2.50	36/0.300	0.8	3.65	26	7.41
4.00	56/0.300	0.9	4.10	33	4.95
6.00	84/0.300	0.9	4.65	43	3.30

As per conductor class 2 IS:8130-2013

# MULTI CORE ROUND CABLE

**BharatBond** Multicore Cables are precision-engineered to meet the complex wiring demands of modern industries. Built with high-conductivity, pure copper conductors and insulated using flame-retardant PVC, these cables ensure dependable power and signal transmission even in challenging environments. Their robust design offers excellent protection against mechanical stress, moisture, oil, and chemicals-making them ideal for continuous industrial operations.

These cables are available in both round and flat constructions, offering flexibility for different installations such as control panels, machinery interconnections, and automated systems. BharatBond commitment to quality and innovation ensures that every cable delivers consistent performance, superior electrical properties, and long service life.

## Key Features

- Multiple cores for control and signal applications
- High mechanical strength and flexibility
- Oil, chemical, and abrasion resistant sheath
- Long life and reliable performance under tough conditions

## Application

- Control panels and switchgear wiring
- Industrial automation systems
- Power distribution and monitoring equipment
- Machinery and process control installations



2 Core Round Cable



3 Core Round Cable

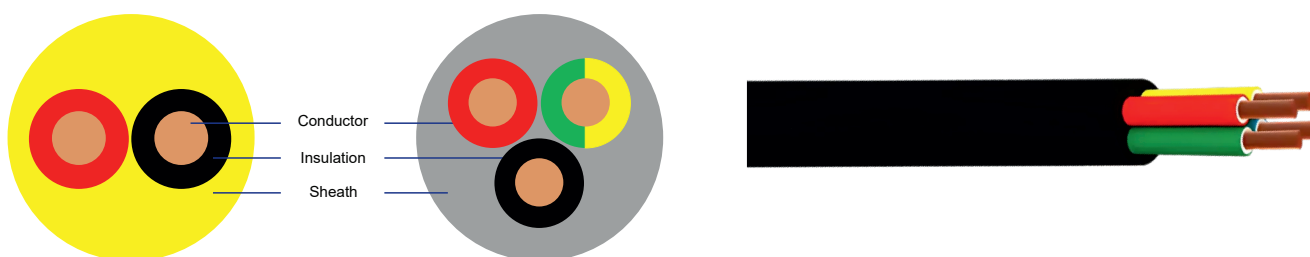


4 Core Round Cable

Nominal Cross Sectional Area of Conductor	Number/ Nom. Dia of cond. strands*	Thickness of Insulation (Nom)	Nominal Thickness of Sheath			Approx. Overall Diameter			Current Rating AC	Voltage Drop/ Amp/Metre		Max. Conductor Resistance per KM at 20°C
			Two Core	Three Core	Four Core	Two Core	Three Core	Four Core		Three Core	Three Core	
sq.mm.	mm	mm	mm	mm	mm	mm	mm	mm	Amps	mV	mV	Ohms
0.5	16/0.20	0.6	0.9	0.9	0.9	6.2	6.6	7.2	6	83	72	39.0
0.75	24/0.20	0.6	0.9	0.9	0.9	6.5	6.9	7.6	9	56	48	26.0
1.0	32/0.20	0.6	0.9	0.9	0.9	6.9	7.3	8.2	14	43	37	19.5
1.5	30/0.25	0.6	0.9	0.9	1.0	7.6	8.2	9.3	18	31	26	13.3
2.5	50/0.25	0.7	1.0	1.0	1.0	9.0	9.6	10.5	24	18	16	7.98
4.0	56/0.30	0.8	1.0	1.0	1.0	10.3	10.9	12.3	32	11	9.6	4.95

**Note:** Supplied in 100 metre lengths with black outer sheath and in bigger packing on request. Any colour on specific request can be supplied, in economical run. Higher sizes of nominal cross sectional area of conductor area are also available on request.

\*The number and diameter of conductor strands are for reference only. Conductor resistance as per IS:8130 is the governing criteria. The above data is indicative and may be revised without prior intimation.



# 3 CORE FLAT SUBMERSIBLE CABLE

**BharatBond** Cables offers high-quality flat cables for submersible pumps, conforming to standards. Widely trusted for their durability and performance, these cables are made from stranded, bare annealed electrolytic-grade copper with in-house formulated PVC insulation and sheathing that withstands moisture and mechanical stress.

## Technical Specifications

Nominal Cross Sectional area of conductor	Number/Nom. Dia of cond. strands**	Max Conductor Resistance per KM @ 20°C	Nominal thickness of insulation	Nominal thickness of Sheath	Approximate overall Diameter		Current carrying capacity at 40°C
					Width (mm)	Height (mm)	
Sq. mm	mm	Ohms	mm	mm	Width (mm)	Height (mm)	Amps
1.0	32/0.2	19.5	0.6	0.9	9.4	4.4	12
1.5	30/0.25	13.3	0.6	0.9	10.3	4.7	16
2.5	48/0.25	7.98	0.7	1.0	12.3	5.5	22
4.0	56/0.3	4.95	0.8	1.0	14.1	6.2	29
6.0	84/0.3	3.30	0.8	1.1	16.2	7.0	37
10.0	80/0.4	1.91	1.0	1.4	20.9	8.9	51

\*\* As per conductor class 2 of IS:8130-1984



### Salient Features

- 100% pure electrolytic copper for maximum conductivity and minimal power loss
- High-grade PVC insulation with superior thermal and ageing properties
- Flexible, water-and abrasion-resistant sheath for long service life
- Designed to resist oil, grease, and environmental impact
- Reliable performance in submersible and harsh conditions

# SPEAKER CABLE

**BharatBond** Speaker Wires, also known as Parallel Wires, are engineered for clear, distortion-free audio transmission. Manufactured with high-conductivity stranded copper conductors, minimize signal loss and deliver superior sound quality.

### Salient Features

- Home and professional audio systems
- Public address (PA) and background music systems
- Car audio installations
- Theatrical and multimedia sound setups
- General low-voltage speaker connections

### Benefits

- Low-resistance design for optimal signal clarity
- Flexible, easy-to-strip, and installation-friendly construction
- Compatible with standard speaker terminals and connectors
- Available in various lengths, sizes, and packaging options

### Options Available

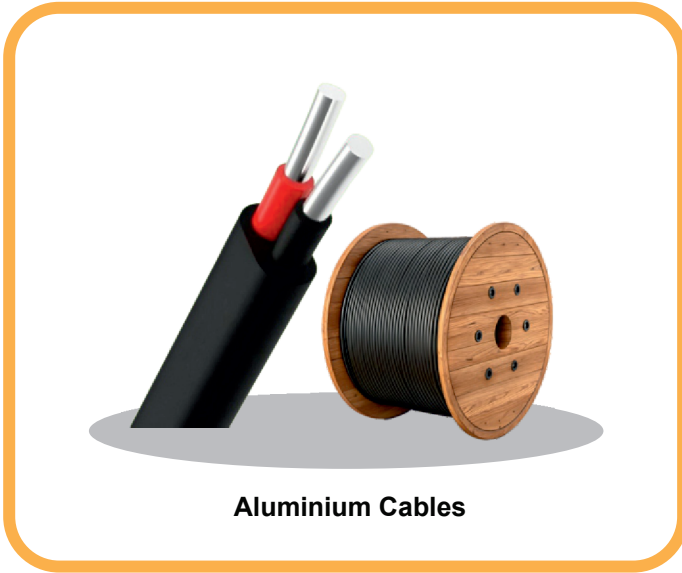
- Oxygen-Free Copper (OFC) for high-end audio performance
- Transparent or color-coded jackets for easy polarity identification
- Flame-retardant and RoHS-compliant variants available on request

## Technical Specifications

Equivalent AWG	Nominal Cross Sectional Area (Sq. mm)	Max. DC Resistance of Conductor at 20°C	Max. Overall Dimensions (W × H) (mm)
22	0.50	39.00	4.2 × 2.1
19	0.75	26.00	4.7 × 2.4
18	1.00	19.50	5.7 × 2.9
16	1.50	13.30	6.0 × 3.0
14	2.50	7.98	7.0 × 3.6
12	4.00	4.95	8.4 × 4.1
10	6.00	3.30	9.6 × 4.7



# ALUMINIUM CABLE



BharatBond Aluminium Cables are designed for superior conductivity, excellent flexibility, and long-lasting performance. Manufactured under strict quality control and using high-grade EC-grade aluminium, these cables are ideal for use in both overhead and underground power transmission applications. At BHARATBOND, we believe in powering infrastructure with innovation, safety, and affordability. Our Aluminium Cables are engineered to deliver high electrical performance with a cost-effective alternative to copper, especially in large-scale and industrial power distribution systems.

## PVC Insulated 2 Core Solid Aluminium Conductor Industrial Cables, Upte 1100 Volts

Nominal Area Of Conductor Sq. mm	Gauge In No.	Standard Packing
4.00	72	12 Coils/Crtn.
6.00	92	10 Coils/Crtn.
10.00	122	08 Coils / Crtn.
16.00	152	06 Coils/Crtn.

## PVC Insulated Single Core Solid Aluminium Conductor Industrial Cables, Upte 1100 Volts

Nominal Area Of Conductor Sq. mm	Gauge In No.	Standard Packing
2.50	52	30 Coils/Crtn.
4.00	72	30 Coils/Crtn.
6.00	92	20 Coils/Crtn.
10.00	122	20 Coils/Crtn.

# SOLAR CABLE



Solar Cable



## DESCRIPTION

Solar cable is the interconnection cable used in photovoltaic power generation. A solar cable interconnects solar panels and other electrical components in the photovoltaic system. Solar cables are designed to be UV resistant and weather resistant. It can be used with in a large temperature range and are generally laid outside.

SOLAR Cable is available in three types of varieties.

Nominal Cross Sectional (Sq. mm)	Insulation Thickness (mm)	Outer sheath Thickness (mm)	Approx. Cable Diameter (mm) as per EN 50618	Current carrying capacity according to method of installation			Max. Conductor Resistance at 20° C (Ω/ Km)
				Single cable free in air (A)	Single cable on a surface (A)	Two loaded cables touching, on a surface (A)	
1.5	0.70	0.80	4.66	30	29	24	13.7
2.5	0.70	0.80	5.09	41	39	33	8.21
4.0	0.70	0.80	5.59	55	52	44	5.09
6.0	0.70	0.80	6.13	70	67	57	3.39
10.0	0.70	0.80	7.07	98	93	79	1.95
16.0	0.70	0.90	8.32	132	125	107	1.24
25.0	0.90	1.00	10.14	176	167	142	0.795

## CABLE CONSTRUCTION

- Conductor: Fine Wire Tinned Copper Conductor according to BS EN 50618:2015 cl. 5.
- Insulation: UV resistant, cross linkable, halogen free, flame retardant compound for core insulation.
- Core Identification: Red, Black or Natural.
- Sheath: UV resistant, cross linkable, halogen free. Flame retardant compounding for Sheath over insulation.
- Cable Colour: Black, Red, Green.

## ELECTRICAL PARAMETERS

- Voltage Rating: AC-0.6/10 KV
- Test Voltage: AC 6.5 KV/DC 15KV (15 min.)  
Max. PV System Voltage: DC upto 2.0 kV possible
- Spark Test: 6000 Vac (8400 Vdc)
- Max. Permissible Operating Voltage in AC Systems: 0.7/1.2 KV
- KVMax. Permissible Operating Voltage in DC System:

# POWER CORDS

**BharatBond** offers a comprehensive range of moulded power cords designed for superior performance, safety, and long-term durability. Manufactured using high-grade materials and precision moulding technology, these cords ensure excellent insulation, secure connectivity, and enhanced flexibility. Available in multiple sizes and specifications, our moulded cords are widely used across the electronics and home appliance industries. Conforming to **BIS 1293**



## Applications

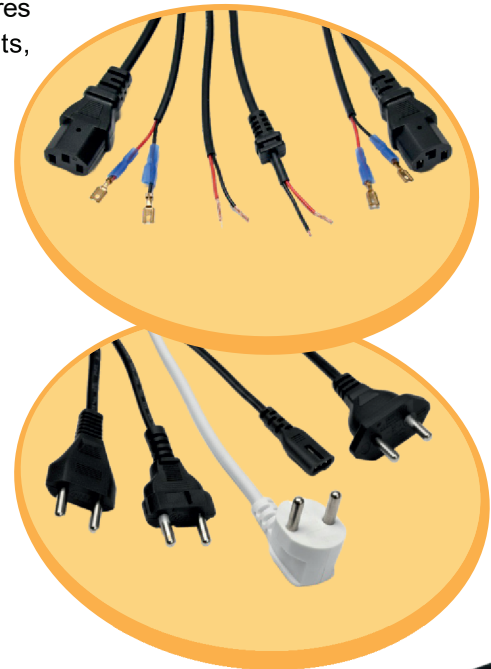
- Televisions and Home Appliances
- Voltage stabilizers and heat convectors
- Water immersion rods and household appliances
- Electrical and electronic equipment conforming to BIS 1293 standards

Our Moulded Two/Three Pin Plugs are designed for reliability and safety in diverse electrical applications. Produced using advanced moulding techniques, these plugs ensure a strong mechanical bond and stable electrical connection. Each plug features precision-engineered pins or blades that fit securely into corresponding sockets, ensuring efficient current flow with minimal resistance.

## Moulded Two Pin Cords

Description/Wire Size	Current Rating in AMP	Length in inches
8/.0048 Twin Flat	1 to 2	60", 72", 108"
12/.0048 Twin Flat	2.5 to 3	60", 72", 108"
14/.0052 Twin Flat	2.5 to 3	60", 72", 90", 108"
14/.0060 Twin Flat	2.5 to 3	72", 108"
14/.0076 Twin Flat	2.5 to 3	72", 108"
23/.0060 Twin Flat	3 to 6	72", 108"
23.0076 Twin Flat	3 to 6	72", 108"

Also available in specific length as req. by Customer



## Moulded Three Pin Cords

Description/Wire Size	Current Rating in AMP	Length in inches
20/.0048 (2.50 core)	3	60", 72", 108"
14/.0060 (3 Core)	3	60", 72", 108"
23/.0052 (2.50 Core)	5	72", 108"
23/.0060 (2.50 Core)	6	72", 108"
40/.0060 (2.50 Core)	16	72", 108"
40/.0076 (2.50 Core)	16	72", 108"

## Two Pin Rounded Moulded Cords

Description/Wire Size	Current Rating in AMP	Length in inches
0.50 sq. mm (2 core)	6	As per req.
0.75 sq. mm (2 core)	6	As per req.
1.00 sq. mm (2 core)	6	As per req.
14/.0052 (2 Core)	5	As per req.
14/0060 (2 Core)	5	As per req.

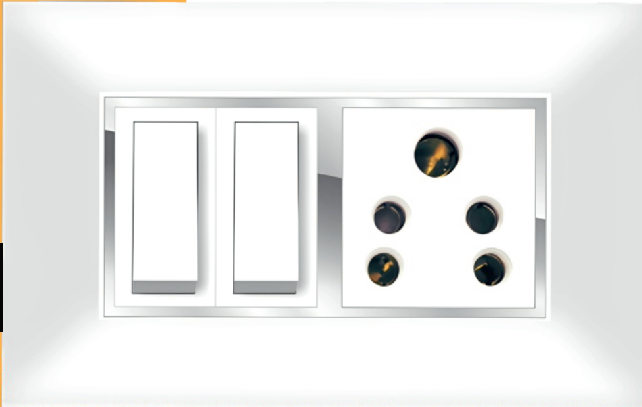




# MODULAR PLATES



**White Backline**



**White Silverline**

## BLACK LINE MODULAR PLATE

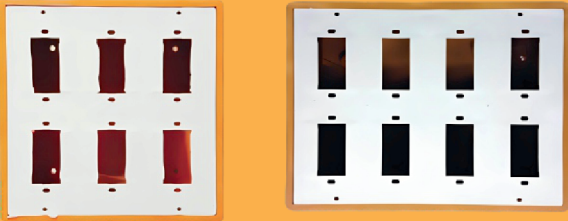
## SILVER LINE MODULAR PLATE

CODE	DESCRIPTION	SIZE	LIST PER PCS.	PKG
033	1-Module	3"x3"	200.00	20
034	2-Module	3"x3"	200.00	20
035	3-Module	4"x3"	230.00	20
036	4-Module	5"x3"	250.00	20
037	6-Module	8"x3"	350.00	10
038	8-Module HZ	10"x3"	450.00	10
039	8-Module SQ	5"x5"	450.00	10
040	12-Module	8"x6"	500.00	10
041	18-Module	8"x9"	650.00	10

CODE	DESCRIPTION	SIZE	LIST PER PCS.	PKG
042	1-Module	3"x3"	230.00	20
043	2-Module	3"x3"	230.00	20
044	3-Module	4"x3"	250.00	20
045	4-Module	5"x3"	270.00	20
046	6-Module	8"x3"	370.00	10
047	8-Module HZ	10"x3"	480.00	10
048	8-Module SQ	5"x5"	450.00	10
049	12-Module	8"x6"	520.00	10
050	18-Module	8"x9"	680.00	10

**FOCUS ON  
QUALITY**

# Electrical Accessories



DESCRIPTION

List  
PER PCS.

PKG

## PVC ACCESSORIES

Round Sheet (Fresh PVC)	50.00	40
Fan Sheet (Fresh PVC)	104.00	20

## BROWN PVC BOARD

4x4 PVC Board	150.00	80
7x4 PVC Board	246.00	48
4x10 PVC Board	520.00	36
8x6 PVC Board	685.00	24
8x10 PVC Board	740.00	18
4x7 15A PVC Board	540.00	32

## MCB BOX PVC

1+2 Way PVC MCB Box	200.00	10
2 Pole Glass MCB Box	500.00	10
4 Pole Glass MCB Box	740.00	10

## MCB BOX AIR (DOUBLE DOOR)

4 Way Double Door	1516.00	01
6 Way Double Door	1716.00	01
8 Way Double Door	1911.00	01
10 Way Double Door	2134.00	01
12 Way Double Door	2335.00	01
16 Way Single Door	2749.00	01
4 Pole TPN	4705.00	01
6 Pole TPN	5500.00	01




**Bharosa Bhi, Bandhan Bhi**  
**BharatBond**




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Follow us:   

## **BHARATBOND CABLES PRIVATE LIMITED**

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