

# YOUR CONNECTION TO A SAFER FUTURE

## HOUSE WIRES & CABLES PRICELIST



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## ABOUT POLYCAB INDIA LTD.

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Polycab India Limited (PIL) is India's largest manufacturer of Wires and Cables and one of the fastest growing FMEG companies with a consolidated turnover of INR 180+ Bn in FY24. PIL is at the forefront of providing innovative, safe and energy efficient products to a diverse set of customers via a strong distribution network of 3,800+ authorized dealers and 205,000+ retail outlets. PIL's business operations span across India through 28 manufacturing facilities, 13 offices and 29 warehouses. PIL has also served customers in 79 countries globally. PIL's 4,800+ employees are dedicated to upholding robust governance practices, preserving a customer centric culture, having a purpose to serve the communities, and imbibing a genuine sense of ecological consciousness. For further information, please visit [www.polycab.com](http://www.polycab.com)



## INDIA'S WIDEST RANGE OF WIRES & CABLES

We manufacture and sell a diverse range of wires and cables and our key products in this segment are power cables, control cables, instrumentation cables, solar cables, building wires, flexible cables, flexible single/multi core cables, communication cables and others including welding cables, submersible flat and round cables, rubber cables, overhead conductors, railway signalling cables and specialty cables. We strive to deliver customized and innovative products with speed and quality service. Our production process is designed to ensure quality while delivering the ability to produce complex electrical products on short timeframes to meet our customers' needs.



## INNOVATION & SUSTAINABILITY

Polycab's house wires epitomize innovation and sustainability. We've invested heavily in research and development to create products that cater to our customers' dynamic needs while maintaining a strong commitment to safety and the environment. Polycab house wires are made from lead free non-carcinogenic raw materials. They meet stringent European norms of RoHS and REACH compliance Our R&D team is dedicated to pioneering ground-breaking solutions, with a focus on customer safety. We're proud to have engineered insulating compounds that ensure safety during fire emergencies and also possess a high oxygen index and low smoke properties to set up a new standard for safety and environmental responsibility.



## QUALITY FOCUS

Our manufacturing facilities are accredited with quality management system certificates for compliance with ISO 9001, ISO 14001 and OHSAS 18001 requirements.

Our products are also certified to be compliant with various national and international quality standards including Bureau of Indian Standards 'BIS', British Approvals Service for Cables 'BASEC', US Underwriters Laboratory, FQC and international electrotechnical commission 'IEC'.







## POLYCABMAXIMA+

EXTRA SAFE,  
LOW SMOKE WIRES

Green Wire HR FR-LSH LF

### POLYCABMAXIMA+ PRICELIST

SIZE (SQ.MM.)	90 METER BOX PACKAGING		
	LP (₹)	COILS PER CARTON	AVAILABLE COLOURS
0.75	1560	28	Rd, Yw, Be, Bk, Gn, We
1	2105	24	Rd, Yw, Be, Bk, Gn, We
1.5	3080	16	Rd, Yw, Be, Bk, Gn, We
2.5	4830	12	Rd, Yw, Be, Bk, Gn, We
4	7060	8	Rd, Yw, Be, Bk, Gn
6	10595	6	Rd, Yw, Be, Bk, Gn

POLYCAB PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - HEAT RESISTANT FLAME RETARDANT LOW SMOKE LOW HALOGEN - LEAD FREE CONFORMING TO IS-694:2010 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR OF VOLTAGE GRADE 1100 VOLTS

### FEATURES

  
LOW SMOKE  
DURING EXTREME  
FIRES

  
LOW TOXIC  
FUMES

  
20% HIGHER  
HEAT RESISTANCE

  
LEAD FREE  
PVC INSULATION

  
RODENT  
PROTECTION

  
MOISTURE  
RESISTANT

  
HIGH ABRASION  
RESISTANCE

  
ENERGY SAVING  
CONSTRUCTION

 FLAMESTOP  
TECHNOLOGY

REACH  
COMPLIANT

RoHS  
COMPLIANT

99.97%  
HIGH PURITY  
COPPER



## POLYCAB OPTIMA+

HIGH QUALITY MATERIALS,  
POWER SAVING DESIGN

LF FR

### POLYCAB OPTIMA+ PRICELIST

SIZE (SQ.MM.)	90 METER BOX PACKAGING		
	LP (₹)	COILS PER CARTON	AVAILABLE COLOURS
0.75	1480	28	Rd, Yw, Be, Bk, Gn, We, Gy
1	1990	24	Rd, Yw, Be, Bk, Gn, We, Gy
1.5	2910	16	Rd, Yw, Be, Bk, Gn, We, Gy
2.5	4600	12	Rd, Yw, Be, Bk, Gn, We, Gy
4	6725	8	Rd, Yw, Be, Bk, Gn
6	10050	6	Rd, Yw, Be, Bk, Gn
10	17175	1	Rd, Yw, Be, Bk, Gn
16	27100	1	Rd, Yw, Be, Bk, Gn

POLYCAB PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - LEAD FREE FLAME RETARDANT (LF FR) CONFORMING TO IS-694:2010 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR OF VOLTAGE GRADE 1100 VOLTS

### FEATURES

  
FLAME  
RETARDANT

  
LEAD FREE  
PVC INSULATION

  
RODENT  
PROTECTION

  
MOISTURE  
RESISTANT

  
HIGH ABRASION  
RESISTANCE

  
ENERGY SAVING  
CONSTRUCTION

REACH  
COMPLIANT

RoHS  
COMPLIANT

99.97%  
HIGH PURITY  
COPPER



## POLYCABPRIMMA

### FLAME RETARDANT LEAD FREE WIRES

LF FR

### POLYCABPRIMMA PRICELIST

SIZE (SQ.MM.)	90 METER BOX PACKAGING		
	LP (₹)	COILS PER CARTON	AVAILABLE COLOURS
0.75	1470	28	Rd, Yw, Be, Bk, Gn, We, Gy
1	1875	24	Rd, Yw, Be, Bk, Gn, We, Gy
1.5	2725	16	Rd, Yw, Be, Bk, Gn, We, Gy
2.5	4340	12	Rd, Yw, Be, Bk, Gn, We, Gy
4	6660	8	Rd, Yw, Be, Bk, Gn
6	10020	6	Rd, Yw, Be, Bk, Gn

POLYCABPRIMMA PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - LEAD FREE FLAME RETARDANT (LF FR) CONFORMING TO IS-694:2010 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR OF VOLTAGE GRADE 1100 VOLTS

### FEATURES

 99.97% HIGH PURITY COPPER	 FLAME RETARDANT	 LEAD FREE PVC INSULATION	 RODENT PROTECTION	 MOISTURE RESISTANT	 HIGH ABRASION RESISTANCE	 EASY TO PULL INSIDE CONDUITS
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REACH  
COMPLIANT

RoHS  
COMPLIANT



## ETIRA

## TRUSTED QUALITY, ASSURED PERFORMANCE

FR

### ETIRA PRICELIST

SIZE (SQ.MM.)	90 METER BOX PACKAGING		
	LP (₹)	COILS PER CARTON	AVAILABLE COLOURS
0.75	1365	28	Rd, Yw, Be, Bk, Gn, We, Gy
1	1780	24	Rd, Yw, Be, Bk, Gn, We, Gy
1.5	2620	16	Rd, Yw, Be, Bk, Gn, We, Gy
2.5	4175	12	Rd, Yw, Be, Bk, Gn, We, Gy
4	6250	8	Rd, Yw, Be, Bk, Gn
6	9595	6	Rd, Yw, Be, Bk, Gn
10	17175	1	Rd, Yw, Be, Bk, Gn
16	27100	1	Rd, Yw, Be, Bk, Gn

ETIRA PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - FLAME RETARDANT (FR) CONFORMING TO IS-694:2010 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR OF VOLTAGE GRADE 1100 VOLTS

### FEATURES



FLAME RETARDANT



99.97% COPPER

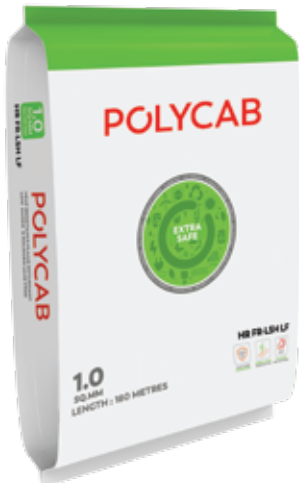


EASY TO PULL  
INSIDE CONDUITS

REACH  
COMPLIANT

RoHS  
COMPLIANT

# 180M POUCH PACKAGING



## FEATURES



## POLYCAB GREEN WIRE PRICELIST

SIZE (SQ.MM.)	180 METER POUCH PACKAGING		
	LP (₹)	COILS PER CARTON	AVAILABLE COLOURS
1	4210	12	Rd, Yw, Be, Bk, Gn, We
1.5	6160	10	Rd, Yw, Be, Bk, Gn, We
2.5	9660	6	Rd, Yw, Be, Bk, Gn, We
4	14120	4	Rd, Yw, Be, Bk, Gn
6	21190	3	Rd, Yw, Be, Bk, Gn

POLYCAB PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - HEAT RESISTANT FLAME RETARDANT LOW SMOKE LOW HALOGEN - LEAD FREE CONFORMING TO IS-694:2010 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR OF VOLTAGE GRADE 1100 VOLTS



## FEATURES



## POLYCAB LF FR PRICELIST

SIZE (SQ.MM.)	180 METER POUCH PACKAGING		
	LP (₹)	COILS PER CARTON	AVAILABLE COLOURS
1	3980	12	Rd, Yw, Be, Bk, Gn, We
1.5	5820	10	Rd, Yw, Be, Bk, Gn, We
2.5	9200	6	Rd, Yw, Be, Bk, Gn, We
4	13450	4	Rd, Yw, Be, Bk, Gn
6	20100	3	Rd, Yw, Be, Bk, Gn

POLYCAB PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - LEAD FREE FLAME RETARDANT (LF FR) CONFORMING TO IS-694:2010 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR OF VOLTAGE GRADE 1100 VOLTS



# POLYCAB EXPERTS



## INSTANT **SCAN** INSTANT **MONEY**

Join the EXPERTS APP by scanning the QR code.  
Only for retailers and electricians.

### STEPS TO EARN



**REGISTER**



**SCAN**



**EARN**



To Register yourself in the **Polycab Experts Loyalty Program**

Reach out to your Polycab Sales Team Family call on **1800 419 1091**

#### TERMS AND CONDITIONS APPLY

- The above rates are exclusive of GST which shall be charged extra.
- This pricelist is subject to change without notice.
- As per international practice which is also adopted by the Bureau of Indian Standards, the diameter of the conductor shown herein is nominal; the size of the conductor is determined by its resistance. The construction of the conductor is as per market convention and should be treated as a guideline only. It may vary within the limits of IS 8130:1994 with its related classes & tables.

# POLYCAB

## CORPORATE OFFICE

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