



OFFICIAL PARTNER

India's Safest Wire*

PRICE LIST

05-05-2026



Innovative Products For Your Safety

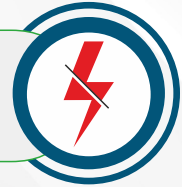


India's Safest Wire*



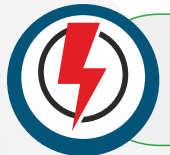
**Electron Beam
Crosslinking Technology**

No Short Circuit



**Zero Halogen Flame
Retardent**

60+ Years of Long Life



**More than 80% extra
Current Carrying Capacity**

Rated Temperature 150°C



**Green Wire & Eco-Friendly
With ESG Support**

**Energy Saving
Upto 25%**



ULTRA SAFE 150 eB-HFFR

Single Core Unsheathed Multistrand High Conductivity Annealed Bare Copper Conductor,
Electron Beam Cross Linked HFFR Insulated Cable. 1100 volts, As Per IS-17048 : 2018 (Class : 5 Conductor)

Nominal area of conductor sq mm	Basic Code	Price ₹/90 mtrs.	Pkg.	Price ₹/200 mtrs.	Pkg.	Price ₹/mtrs.
0.75 sq mm	EBFT075MX (90, 200M)	₹ 2,990	20N	₹ 6,644	10N	₹ 33.22
1.00 sq mm	EBFT100MX (90, 200M)	₹ 3,685	20N	₹ 8,189	10N	₹ 40.94
1.50 sq mm	EBFT150MX (90, 200M)	₹ 5,635	16N	₹ 12,522	8N	₹ 62.61
2.50 sq mm	EBFT250MX (90, 200M)	₹ 9,050	12N	₹ 20,111	6N	₹ 100.56
4.00 sq mm	EBFT400MX (90, 200M)	₹ 13,400	8N	₹ 29,778	4N	₹ 148.89
6.00 sq mm	EBFT600MX (90, 200M)	₹ 20,130	6N	₹ 44,733	3N	₹ 223.67
10 sq mm	EBFT1000MX (100 M)	₹ 33,540	5N	—	—	₹ 335.40
16 sq mm	EBFT1600MX (100M)	₹ 53,675	3N	—	—	₹ 536.75

Single Core Unsheathed Multistrand High Conductivity Annealed Bare Copper Conductor,
Electron Beam Cross Linked HFFR Insulated Cable. 1100 volts, As Per IS-17048 : 2018 (Class : 2 Conductor)

Nominal area of conductor sq mm	Basic Code	Price ₹/90 mtrs.	Pkg.	Price ₹/200 mtrs.	Pkg.	Price ₹/mtrs.
1.00 sq mm	EBFT100MX (90, 200M)	₹ 4,160	20N	₹ 9,244	10N	₹ 46.22
1.50 sq mm	EBFT150MX (90, 200M)	₹ 6,190	16N	₹ 13,756	8N	₹ 68.78
2.50 sq mm	EBFT250MX (90, 200M)	₹ 9,730	12N	₹ 21,622	6N	₹ 108.11



eB⁺POWER Cable

40+ Years of Long Life



More than 30% extra
Current Carrying Capacity

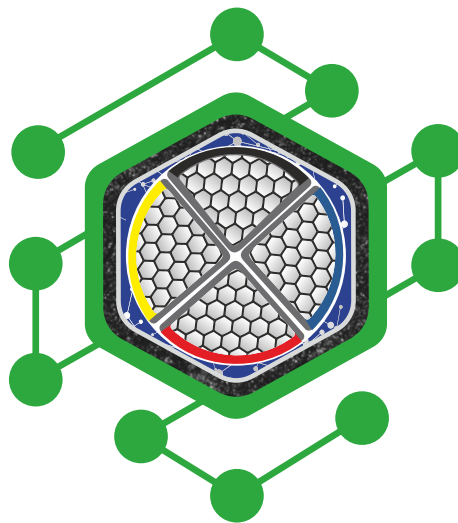
Anti-Crack Resistance
Insulation



Rated Temperature 125°C

Green Wire & Eco-Friendly
With ESG Support





eB⁺POWER Cable

LT, (HEAVY DUTY) Armoured Cable With Aluminium Conductor ELECTRON BEAM CROSS LINKED XLPE INSULATED
For Working voltage of 1.1 kV Confirming to IS - 7098 (part -1)

Armoured Power Cables					Size Sq. mm	Unarmoured Power Cables				
1 CORE ₹ / Mtr	2 CORE ₹ / Mtr	3 CORE ₹ / Mtr	3.5 CORE ₹ / Mtr	4 CORE ₹ / Mtr		1 CORE ₹ / Mtr	2 CORE ₹ / Mtr	3 CORE ₹ / Mtr	3.5 CORE ₹ / Mtr	4 CORE ₹ / Mtr
-	254	294	-	345	4	-	147	197	-	237
-	320	369	-	414	6	-	212	266	-	301
-	386	460	-	603	10	-	291	348	-	421
266	446	511	-	653	16	151	301	405	-	543
330	461	614	720	774	25	179	376	535	685	726
413	590	841	930	1059	35	235	505	762	825	913
526	798	1087	1240	1396	50	320	662	935	1097	1204
668	1012	1458	1689	1893	70	435	903	1318	1516	1725
795	1273	1803	2083	2432	95	552	1141	1705	1953	2253
952	1569	2237	2612	2975	120	689	1419	2134	2476	2845
1135	1921	2771	3046	3594	150	862	1775	2682	2995	3541
1375	2344	3427	3854	4528	185	1057	2165	3274	3745	4358
1709	2966	4434	4912	5855	240	1344	2766	4210	4775	5578
2078	3648	5484	6093	7237	300	1668	3423	5214	5924	6943
2682	4781	6960	7730	9306	400	2206	4517	6867	7577	9149



eBEAM DC SOLAR CABLE



Improved Oil, Chemical & Crack Resistance

Improved Mechanical Properties Of The Cables In Elevated Temperature Conditions



Halogen Free, Flame Retardant, Fire Retardant, Low Smoke Emission

Max. Temp. at Conductor : 150°C (20,000h)



Short Circuit Temp : 325°C.

Flexibility & Stripability: For Fast & Easy Installation



ELECTRON BEAM CROSS LINKED DC SOLAR CABLE

Single Core Sheathed Flexible Tinned Copper Conductor EBXL HFFR Insulated Cable.
As Per IS 17293 : 2020

Nominal area of conductor sq mm	Basic Code	Price ₹ Per 100 mtrs.	Price ₹ Per mtrs.
2.50 sq mm	EBSC250 (100 M)	₹ 9,105	₹ 91.05
4.00 sq mm	EBSC400 (100 M)	₹ 13,315	₹ 133.15
6.00 sq mm	EBSC600 (100 M)	₹ 19,665	₹ 196.65
10.00 sq mm	EBSC1000 (100 M)	₹ 34,940	₹ 349.40
16.00 sq mm	EBSC1600 (100 M)	₹ 56,035	₹ 560.35
25.00 sq mm	EBSC2500 (100 M)	₹ 87,590	₹ 875.90

Terms & Conditions:

- Prices are in Indian ₹.
- Prices are subject to change without notice.
- This List Price supercedes all our previous Price Lists.
- Payments are only accepted by electronic Transfer / Cheque / DD.
- GST and any other tax will be charged extra as actual. Freight as per policy.
- Please refer to our Marketing Department for wire & cables, not covered in Price list.
- All disputes shall be governed under Arbitration and Conciliation Act subject to jurisdiction of Haridwar courts only.
- Company reserves the right to issue amendments, which may arise due to any errors in the list price. Actual products may vary in colour, design, description and colour combination etc.

Flexi-TUF Submersible Cable



Flexi-TUF Aluminium Submersible Cable

Product Construction:

Conductor: High-performance Flexible Aluminium Conductor

Insulation: eBeam Cross-Linked Polyolefin

Sheath: Robust Thermoplastic Sheath

Technical Data:

Operating Temperature: 125°C

Short Circuite Temperature: 250°C

Bending Radius (min): 4 X Overall Diameter

Voltage Grade: Up to and Including 1100 V

Test Voltage: 3.0 kV for 5 Minutes

Flexi-TUF Copper Submersible Cable

Product Construction:

Conductor: Electrolytic Grade Annealed Plain Copper

Insulation: eBeam Cross-Linked Polyolefin

Sheath: Robust Thermoplastic Sheath

Technical Data:

Operating Temperature: 125°C

Short Circuit Temperature: 250°C

Bending Radius (min): 4 X Overall Diameter

Voltage Grade: Up to and Including 1100 V

Test Voltage: 3.0 kV for 5 Minutes



BUILT TO OUTLAST EVERY DEPTH

Unique Features



2X Longer Life

Engineered with e-Beam technology for unmatched durability.

Superior Overload Bearing Capacity

Designed to handle extreme electrical loads with ease.



Current Carrying Capacity

80% Higher Current Carrying Capacity (for Copper Type)
40% Higher Current Carrying Capacity (for Aluminum Type)

Abrasion-Resistant Armor

damage is nearly impossible, ensuring long-term reliability.



Negligible Cable Faults

High melting point insulation eliminates risk of failure.



FLEXI-TUF

SUBMERSIBLE CABLE

PRICE

COPPER SUBMERCIBLE CABLE

Nominal area of conductor sq. mm	Basic Code	eBeam Flexi Tuf CU List Price in Per Mtr
1.00 SQ MM	eBSUBCU3X1.0P (500M)	₹ 112
1.50 SQ MM	eBSUBCU3X1.5P (500M)	₹ 152
2.50 SQ MM	eBSUBCU3X2.5P (500M)	₹ 245
4.00 SQ MM	eBSUBCU3X4.0P (500M)	₹ 364
6.00 SQ MM	eBSUBCU3X6.0P (500M)	₹ 523
10.00 SQ MM	eBSUBCU3X10P (500M)	₹ 828.5

ALUMINIUM SUBMERCIBLE CABLE

Nominal area of conductor sq. mm	Basic Code	eBeam Flexi Tuf CU List Price in Per Mtr
1.00 SQ MM	eBSUBAL3X1.0P (500M)	-
1.50 SQ MM	eBSUBAL3X1.5P (500M)	₹ 68.5
2.50 SQ MM	eBSUBAL3X2.5P (500M)	₹ 89
4.00 SQ MM	eBSUBAL3X4.0P (500M)	₹ 127
6.00 SQ MM	eBSUBAL3X6.0P (500M)	₹ 190
10.00 SQ MM	eBSUBAL3X10P (500M)	₹ 284.5



Our Presence



Our Offices

» Registered/Head Office

Plot No.3, 4, 18 & 20A
Sector - IIDC, SIDCUL, Haridwar
Uttarakhand - 249403

» Manufacturing Plant

Bahadrabad, Roorkee
Haridwar, Uttarakhand - 247667

» Noida Office

C-27, C Block, 3rd Floor
Trapezoid IT Park, Phase 2, Sector - 62
Noida, Uttar Pradesh - 201309

» Cochin Office

BS 8, Heavenly Plaza,
Civil Lines Rd, Vazhakkala
Cochin, Kerala-682030

» Mumbai Office

401 Acme Plaza, Opp. Sangam Theatre
Andheri Kurla Road, Andheri (East)
Mumbai -400093

» Chennai Office

2/8 B, Anbu Valarmathi Nagar
Vadaperumbakkam, Chennai
Tamilnadu - 600060



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