

Paramount <i>LFFR-PVC</i> Insulated unsheathed single core bright electrolytic annealed bare copper conductor flexible house wire for working voltage up-to and including 1100 volts, as per IS-694 : 2010			
Size (sq mm)	Configuration	Std. pack of coil in carton	Rate per 90 meters
0.75	24/0.2	20	755
1	14/0.3	16	1040
1.5	22/0.3	12	1500
2.5	50/0.25	8	2440
4	56/0.3	6	3680
6	84/0.3	4	5400

Paramount <i>LFFR</i> Insulated unsheathed single core bright electrolytic annealed bare copper conductor flexible industrial power cables for working voltage up-to and including 1100 volts, as per IS-694 : 2010					
Size (sq mm)	Configuration	Amps	Rate per meter	Coil Length in meter	Rate per Coil
0.5	16/0.2	5	5.44	180	980
0.75	24/0.2	8	8.22	180	1480
1	32/0.2	13	10.33	180	1860
1.5	30/0.25	17	15.11	180	2720
2.5	50/0.25	24	24.44	180	4400
4	56/0.3	30	38.69	180	6965
6	84/0.3	38	56.89	180	10240
10	140/0.3	52	97.95	100	9795
16	126/0.4	70	154.75	100	15475
25	196/0.4	88	237.10	100	23710
35	276/0.4	112	331.75	100	33175
50	396/0.4	146	475.75	100	47575
70	360/0.5	216	692.15	100	69215
95	480/0.5	262	897.10	100	89710
120	608/0.5	310	1143.80	100	114380
150	750/0.5	355	1426.70	100	142670
185	931/0.5	415	1736.70	100	173670
240	1200/0.5	500	2296.85	100	229685
300	1500/0.5	550	2867.70	100	286770
400	2013/0.5	590	3779.35	100	377935
500	2562/0.5	660	4791.65	100	479165
630	3416/0.5	725	6395.60	100	639560

Paramount <i>FRLS/HRFR/ZHLS</i> Insulated unsheathed single core bright electrolytic annealed bare copper conductor flexible house wire for working voltage up-to and including 1100 volts, as per IS-694 : 2010					
Size (sq mm)	Configuration	Coil Length in meter	FRLS	HRFR	ZHLS/HFRF
0.75	24/0.2	180	1605	1635	1900
1	32/0.2	180	2080	2115	2450
1.5	30/0.25	180	2950	2990	3410
2.5	50/0.25	180	5095	5150	5620
4	56/0.3	180	7760	7840	8340
6	84/0.3	180	11085	11175	11845
10	140/0.3	100	10855	10940	11850
16	126/0.4	100	17095	17205	18490
25	196/0.4	100	26180	26340	28275
35	276/0.4	100	36565	36755	39265

Paramount <i>SOLAR CABLE-XLPO</i> Insulated and sheathed single core bright electrolytic annealed Tinned copper conductor flexible Solar Cable for working voltage up-to and including 1000 volts AC / 1800 volts DC, as per TUV 2Pfg 1169/08.2007		
Size (sq mm)	Configuration	Rate per 100 meters
2.5	50/0.25	3960
4	56/0.3	5685
6	84/0.3	7910
10	140/0.3	12865
16	126/0.4	19470

Paramount <i>PVC</i> Insulated sheathed multi core bright electrolytic annealed bare copper conductor flexible industrial power cables for working voltage up-to and including 1100 volts, as per IS-694 : 2010			
Size (sq mm)	2 core	3 core	4 core
	Rate per 100 meter	Rate per 100 meter	Rate per 100 meter
0.5	1775	2315	2920
0.75	2330	3105	3930
1	2910	3950	5065
1.5	3915	5345	7000
2.5	6200	8550	11085
4	9480	13240	17265
6	13760	19310	25365
10	22740	32310	42265
16	35600	51370	67475
25	54165	78265	103205
35	75460	108435	143125

Paramount Flat Three Core <i>PVC / XLPE</i> Insulated industrial power cables for Submersible Pumps for working voltage up-to and including 1100 volts, as per IS-694 : 2010		
Size (sq mm)	3 core <i>PVC</i>	3 core <i>XLPE</i>
	Rate Per 1000 meter	Rate Per 1000 meter
1	39215	40280
1.5	55870	56880
2.5	87880	89240
4	128290	129315
6	185870	186870
10	310825	313735
16	495125	491845
25	757360	755700
35	1044600	1046530

These cables shall be manufactured generally conforming to IS 694. Standard length : 500 m +/- 5% in non returnable wooden drums. Non standard lengths may be supplied at our discretion upto 20% of the order quantity. Cable in XLPE insulation will not bear any ISI mark on the cable and drums.

Terms & Conditions:

- 1.The above rates are exclusive of GST which shall be charged extra at actual.
- 2.Freight: Inclusive above order value 2,00,000 INR & extra up to order value 2,00,000 INR
- 3.This Price List is subject to change without prior notice.
- 4.As per international practice which is also adopted by BIS, the diameter of the conductor shown above 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 and tables.
5. This price list supersedes our previous list.