

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	840
1	14/0.3	16	1155
1.5	22/0.3	12	1660
2.5	50/0.25	8	2710
4	56/0.3	6	4105
6	84/0.3	4	6050

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	6.19	180	1115
0.75	24/0.2	8	8.94	180	1610
1	32/0.2	13	11.50	180	2070
1.5	30/0.25	17	16.81	180	3025
2.5	50/0.25	24	27.19	180	4895
4	56/0.3	30	43.19	180	7775
6	84/0.3	38	63.47	180	11425
10	140/0.3	52	109.20	100	10920
16	126/0.4	70	173.60	100	17360
25	196/0.4	88	269.60	100	26960
35	276/0.4	112	377.35	100	37735
50	396/0.4	146	541.15	100	54115
70	360/0.5	216	787.60	100	78760
95	480/0.5	262	1020.70	100	102070
120	608/0.5	310	1301.75	100	130175
150	750/0.5	355	1623.80	100	162380
185	931/0.5	415	1976.60	100	197660
240	1200/0.5	500	2614.25	100	261425
300	1500/0.5	550	3264.20	100	326420
400	2013/0.5	590	4302.15	100	430215
500	2562/0.5	660	5453.80	100	545380
630	3416/0.5	725	7280.70	100	728070

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/HFFR
0.75	24/0.2	180	1790	1840	2125
1	32/0.2	180	2330	2385	2760
1.5	30/0.25	180	3295	3380	3855
2.5	50/0.25	180	5690	5815	6340
4	56/0.3	180	8710	8875	9405
6	84/0.3	180	12485	12670	13380
10	140/0.3	100	12320	12405	13390
16	126/0.4	100	19415	19525	20930
25	196/0.4	100	29735	29905	32020
35	276/0.4	100	41555	41755	44510

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	4370
4	56/0.3	6305
6	84/0.3	8810
10	140/0.3	14380
16	126/0.4	21820

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	1945	2535	3200
0.75	2545	3405	4305
1	3200	4325	5550
1.5	4295	5850	7660
2.5	6790	9355	12130
4	10380	14490	18900
6	15130	21230	27895
10	25005	35530	46470
16	40180	56490	74210
25	59565	86070	113500
35	82985	119240	157390

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	42920	44090
1.5	61150	62255
2.5	96185	97675
4	140420	141535
6	204400	205500
10	341810	345005
16	544480	540870
25	832855	831035
35	1148725	1150860

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:

- The above rates are exclusive of GST which shall be charged extra at actual.
- Freight: Inclusive above order value 2,00,000 INR & extra up to order value 2,00,000 INR
- This Price List is subject to change without prior notice.
- 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.
- This price list supersedes our previous list.