



PRICE LIST EFFECTIVE 01.12.2022

"GRANDLAY" PVC INSULATED UNSHEATHED SINGLE CORE & PVC ROUND SHEATHED MULTICORE FLEXIBLE COPPER CABLE FOR WORKING VOLTAGE UPTO & INCLUDING 1100 VOLTS TO IS : 694/2010 – ISI MARKED

NOMINAL AREA	CURRENT CARRYING CAPACITY	RATE IN RS.				
		PER 90 MTRS. COIL		Per 100 Mtrs. Coil		
		SINGLE CORE		2 Core	3 Core	4 Core
(SQ.MM)		F R	F R L S	FR		
0.75	7	1610	1790	5480	7530	9720
1.0	12	2140	2290	6380	8910	11220
1.5	16	3100	3300	9220	12250	15830
2.5	22	4900	5410	14220	19670	25650
4	29	7220	8000	20700	29860	37870
6	37	10860	12230	29640	42340	55630
10	51	18800	20900	50630	71200	93430
16	68	28260	32500	77500	112300	147900
		100 Mtrs. Coil				
25	86	53560	-	132160	175630	230170
35	110	75190	-	184400	244700	315890
50	145	108150	-	-	349710	456370
70	215	153990	-	-	483100	631980
95	260	202910	-	-	-	-
120	305	259050	-	-	-	-
150	355	325480	-	-	-	-
185	415	394490	-	-	-	-
240	500	521700	-	-	-	-
300	585	650450	-	-	-	-
400	695	860570	-	-	-	-

"GRANDLAY" PVC INSULATED MULTICORE FLEXIBLE COPPER CABLE FOR WORKING VOLTAGE UPTO & INCLUDING 1100 VOLTS TO IS : 694/2010

NOMINAL AREA	CURRENT CARRYING CAPACITY	RATE IN RS. PER 100 MTRS. COIL									
		SHEATHED CIRCULAR									
		5 CORE	6 CORE	7 CORE	8 CORE	10 CORE	12 CORE	14 CORE	16 CORE	19 CORE	24 CORE
0.75	7	12990	13590	15900	18170	22130	26200	29980	35000	40540	66580
1.0	12	16440	16250	19960	22880	28060	33920	38230	42970	51940	72740
1.5	16	22360	23440	27710	32270	40000	46800	54700	61500	72500	97780
2.5	22	35770	37880	45000	51000	64000	75000	86700	99500	117500	159280

Notes :-

1. The above rates are exclusive of GST which shall be charged extra
2. This price list is subject to change without notice.
3. List price of 180m coils will be double that of corresponding 90 mtr coil
- 4 Freight as per policy
- 5 For size 150sq.mm & above the minimum quantity acceptable will be 500 mtrs. In case the quantity is less than 500 mtrs. The discount being offered will be reduced by 3% on our above list price.
- 6 This supersedes our all earlier price list
- 7 All disputes are subject to Delhi Jurisdiction.
- 8 As per international practice which is also adopted by bureau of Indian Standards, the diameter of the conductor shown above is nominal. The size of the conductor
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.