



KALINGA CABLES

XLPE/PVC Insulated (Heavy Duty) Copper Conductor PVC Cables for working Voltage upto and including 1100 volts to is : 7098 (part-1) 1988, Is : 1554 (Part-1) 1988-ISI marked

SOLID COPPER CONDUCTOR CABLES-1.1 KV


MARKED

No. of Cores	1.5 Sq. mm		2.5 Sq. mm	
	Unarmoured Rs./Km.	Armoured Rs./Km.	Unarmoured Rs./Km.	Armoured Rs./Km.
2	95000	142000	137000	186000
3	125000	175000	181000	239000
4	157000	211000	233000	297000
5	186000	248000	279000	355000
6	218000	284000	331000	413000
7	247000	315000	379000	466000
8	275000	340000	416000	501000
9	308000	366000	464000	566000
10	343000	452000	535000	614000
12	404000	520000	634000	721000
14	467000	592000	734000	832000
16	530000	612000	841000	936000
19	623000	710000	991000	1099000
24	788000	889000	1245000	1376000
27	880000	991000	1393000	1531000
30	1007000	1135000	1596000	1766000
37	1231000	1384000	1957000	2152000
44	1459000	1637000	2334000	2567000
52	1712000	1913000	2743000	3005000
61	2012000	2233000	3206000	3499000

XLPE/PVC INSULATED (HEAVY DUTY) COPPER CONDUCTOR PVC CABLES FOR WORKING VOLTAGE UPTO AND INCLUDING 1100 VOLTS TO IS : 7098 (PART-1) 1988 IS : 1554 (PART-1) 1988-ISI MARKED

Size Sq.m.m.	Armoured					Unarmoured					Size Sq.m.m.
	1 Core	2 Core	3 Core	3.5 Core	4 Core	1 Core	2 Core	3 Core	3.5 Core	4 Core	
4		245000	318000		405000		193000	271000		353000	4
6		331000	439000		565000		274000	388000		508000	6
10		500000	683000		881000		433000	621000		815000	10
16	348000	712000	967000		1270000	316000	620000	918000		1213000	16
25	566000	1068000	1563000	1880000	2058000	471000	959000	1424000	1718000	1882000	25
35	767000	1458000	2153000	2471000	2838000	651000	1324000	1970000	2265000	2608000	35
50	1037000	1980000	2932000	3429000	3884000	893000	1813000	2702000	3161000	3580000	50
70	1457000	2805000	4163000	4852000	5509000	1270000	2577000	3857000	4497000	5113000	70
95	2049000	4027000	5979000	6986000	7927000	1703000	3588000	5356000	6257000	7111000	95
120	2578000	5048000	7513000	8952000	9977000	2148000	4514000	6743000	8029000	8970000	120
150	3208000	6297000	9379000	10817000	12452000	2685000	5832000	8433000	9722000	11210000	150
185	3944000	7745000	11543000	13493000	15313000	3305000	6943000	10388000	12151000	13808000	185
240	5065000	9962000	14869000	17333000	19738000	4260000	8954000	13405000	15629000	17821000	240
300	6314000	12409000	18510000	21592000	24592000	5310000	11169000	16716000	19497000	22233000	300
400	8272000	16268000	24291000	28092000	32279000	6980000	14660000	21952000	25399000	29210000	400

EXTRA FOR SPECIAL FEATURES FOR CONTROL/POWER CABLES

- a) Round Wire Armouring 1.5 sq. mm - 12 Core and above 15%
 2.5 sq. mm - 9 Core and above 15%
 2C X 16, 3CX16, 4CX10, 4CX16 and above 15%
 b) Stranding for Conductor 1.5 sq. mm - 10 sq. mm 6%
 c) Tinning 3%
 d) Extruded PVC Inner Sheath (All Sizes) 5%
 e) HR PVC Insulation 2%
 Inner Sheath 2%
 Outer Sheath 2%
 f) Oxygen Index 5%
 g) PVC Insulated Cable as per IS-1554 5%

- N.B. 1. Above price are in Rs/Km (1000Mtr) Ex-Our Factory.
 2. Prices are Exclusive of Excise Duty and STCST both are applicable will be charged at the actual date of supply.
 3. The Price list which is subjected to change without notice is not an offer for sale. Please contact us or our Agent for quotation and delivery.
 4. Prices are subjected to our General Terms and Conditions of sale.
 5. This cancels our last price list.
 6. Prices are subject to change without prior notice and rates prevailing on delivery date will be applicable.

Cable Type (Sq. mm)	FRLS Loading Factor			
	FRLS Outer Sheath		LSZH	
	Arm'd	Unarm'd	Inner Sheath	Outer Sheath
2 to 4	18%	18%	15%	15%
5 to 10	7.5%	18%	15%	15%
12 & Above	5%	7.5%	12.5%	12.5%