

**RR KABEL LIMITED**

RRKL/CU-ARM-UAR/LP/05/21

w.e.f. 1st May, 2021

**PRICE LIST**

**POWER CABLES (COPPER ARMoured / UNARMoured)**

RR KABEL make Power/Control Cables, Solid Copper Conductor upto 6.0 Sq.mm balance Stranded, XLPE Insulated, cores laid up, PVC tape inner sheathed for Multicore Cables, Unarmoured / Armour (1. Single core cables - Aluminium wire upto 70.0 sq.mm balance Aluminum strip, 2. Galvanised wire for cables upto 10Cx1.5 sq.mm, 8Cx2.5 sq.mm, 2Cx10.0 sq.mm, 3Cx10.0 Sq.mm, 4Cx6.0 Sq.mm balance all galvanised steel strip), extruded PVC Type ST2 sheathed, 650/ 1100 V grade as per IS 7098 (Part 1) 1988. (HSN CODE : 8544)

Rate Per Meter (INR)

( UNARMoured CABLES ) (2XY)						( ARMoured CABLES ) (2XWY / 2XFY)					
No. of Cores	1.5	2.5	No. of Cores	1.5	2.5	No. of Cores	1.5	2.5	No. of Cores	1.5	2.5
2	92	136	14	426	760	2	125	176	14	515	799
3	121	182	16	507	864	3	159	218	16	572	901
4	155	238	19	599	995	4	193	272	19	670	1032
5	192	293	24	760	1259	5	234	327	24	839	1295
6	216	332	27	838	1393	6	262	387	27	931	1447
7	247	398	30	981	1507	7	290	438	30	1024	1624
8	296	458	37	1182	1862	8	336	503	37	1246	1990
10	367	521	44	1396	2237	10	406	574	44	1514	2459
12	383	641	61	1968	3051	12	450	672	61	2067	3353

Size (Sq.mm)	( UNARMoured CABLES ) (2XY)					( ARMoured CABLES ) (2XWaY/2XFaY) (2XWY / 2XFY)							
	1 Core	2 Core	3 Core	3.5 Core	4 Core	1 Core	2 Core	3 Core	3.5 Core	4 Core	5 Core	6 Core	7 Core
4.0	-	194	271	-	340	-	229	301	-	390	488	578	662
6.0	-	277	389	-	496	-	314	421	-	568	683	903	1029
10.0	-	479	656	-	775	-	497	679	-	855	1108	-	-
16.0	370	629	925	-	1180	442	688	965	-	1265	1680	-	-
25.0	556	1054	1451	1570	1854	638	1089	1536	1788	1974	2550	-	-
35.0	740	1410	1939	2242	2776	842	1484	2073	2377	2926	3815	-	-
50.0	1019	1898	2702	3123	3562	1139	1972	2872	3260	3810	5200	-	-
70.0	1427	2544	3869	4538	5318	1584	2752	4077	4718	5558	-	-	-
95.0	1953	3471	5643	6493	7291	2045	3678	5763	6525	7548	-	-	-
120.0	2463	4367	6895	8586	9332	2558	4510	7375	8725	9760	-	-	-
150.0	3090	5465	8095	9851	11157	3198	5648	8457	10211	11393	-	-	-
185.0	3828	6742	10247	12369	14160	3911	6992	10877	13087	14235	-	-	-
240.0	4931	8632	13897	15848	18718	4986	9007	14450	16400	18903	-	-	-
300.0	6202	10755	16820	19480	22527	6298	11407	17775	20500	23668	-	-	-
400.0	8155	14356	22047	25697	30797	8449	15519	24006	27954	32881	-	-	-
500.0	10380	-	-	-	-	10450	-	-	-	-	-	-	-
630.0	13067	-	-	-	-	13136	-	-	-	-	-	-	-
800.0	16552	-	-	-	-	16628	-	-	-	-	-	-	-
1000.0	20692	-	-	-	-	20901	-	-	-	-	-	-	-

**Additional to be charged for Special Construction**

A) Tinning	5%	G) HR PVC Insulation	7%	As per the international practice which is also adopted by BIS, the size of the conductor is decided by its resistance only. The construction of the conductor mentioned in the Price List are only for guidelines and as per market convention, it may vary within the prescribed limit of IS:8130-1994, with related classes and tables.				
B) Stranding (upto 6.0 Sq.mm)	4%	H) HR PVC Inner Sheath	5%					
C) Extruded Inner Sheath	2.5%	I) HR PVC Outer Sheath	5%					
D) Round Wire Armouring:		J) FR-LSH Outer Sheath (Power Cables)						
1. 1C x 95.0 Sq.mm & above	7.5%	Upto 6.0 Sq.mm	7.5%					
2. 12C x 1.5 Sq.mm & above	15%	10.0 Sq.mm & above	4%					
3. 9C x 2.5 Sq.mm & above	15%	K) FR-LSH / LSZH Loading - Control Cables (Inner / Outer Sheath)	* MOQ will be applicable for all Special Items					
4. 4C x 10.0 Sq.mm & above	15%			Cores	FR-LSH		LSZH	
5. 2C x 16.0 & above	15%				Inner Sheath	Outer Sheath	Inner Sheath	Outer Sheath
6. 3C x 16.0 & above	15%			2C to 4C	5%	6%	15%	15%
E) Oxygen Index (FR)	2.5%	5C to 10C	5%	4%	15%	15%	* The above material will be supplied from our Waghodia Unit.	
F) PVC Insulation (as per IS 1554)	5%	12C & above	5%	4%	12.5%	12.5%		

**Terms & Conditions:**

- > The above rates are exclusive of GST & any other statutory levies which shall be charged extra.
- > Freight will be Extra as applicable

Note: This is revised Price List, hence our all previous Price Lists, Discount Policies are hereby ceased to exist.

**THE PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE**