

RR KABEL LIMITED

RRKL/CU-ARM-UAR/LP/02/25

w.e.f. 24th February, 2025

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	170	258	14	838	1514	2	218	309	14	1012	1590
3	241	360	16	1004	1735	3	278	398	16	1131	1807
4	309	486	19	1201	2052	4	343	514	19	1342	2128
5	376	608	24	1521	2591	5	417	631	24	1679	2663
6	452	721	27	1680	2878	6	496	743	27	1867	2987
7	512	822	30	1994	3412	7	547	838	30	2082	3592
8	624	931	37	2583	4091	8	699	1023	37	2701	4196
10	745	1068	44	3021	4878	10	795	1177	44	3155	4900
12	795	1307	61	4420	6713	12	884	1368	61	4644	7105

Size (Sq.mm)	(UNARMoured CABLES) (2XY)					(ARMoured CABLES) (2XWY/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	-	357	508	-	628	-	419	561	-	719	1054	1327	1463
6.0	-	521	750	-	924	-	590	809	-	1058	1532	1873	2148
10.0	-	903	1272	-	1481	-	937	1316	-	1680	2330	-	-
16.0	669	1273	1847	-	2318	800	1390	1926	-	2485	3343	-	-
25.0	1074	2120	2947	3511	3859	1183	2283	3116	3735	4108	5960	-	-
35.0	1486	2937	4106	4727	5529	1607	3128	4389	5013	5828	8070	-	-
50.0	2034	4027	5582	6686	7392	2172	4086	5933	6983	7907	11050	-	-
70.0	2897	5742	8222	9645	10921	3051	6069	8663	10028	11414	17383	-	-
95.0	3949	7849	11764	13691	15315	4055	8386	12012	13755	15855	-	-	-
120.0	4978	9920	13771	17508	19608	5102	10000	14729	18090	19755	-	-	-
150.0	6220	12372	18441	21300	24510	6347	12520	18732	21884	25094	-	-	-
185.0	7634	14945	22759	26610	30345	7804	15498	23810	27859	31805	-	-	-
240.0	9862	19135	29744	34747	40209	10026	19966	30929	35959	41029	-	-	-
300.0	12302	23843	36890	42840	49655	12500	25288	38982	45082	52171	-	-	-
400.0	16165	31823	45986	52379	65328	16340	34400	50069	56979	69748	-	-	-
500.0	20425	-	-	-	-	20658	-	-	-	-	-	-	-
630.0	25677	-	-	-	-	26027	-	-	-	-	-	-	-
800.0	32679	-	-	-	-	33030	-	-	-	-	-	-	-
1000.0	40850	-	-	-	-	41199	-	-	-	-	-	-	-

Additional to be charged for Special Construction

A) Tinning	3%	G) HR PVC Insulation	10%	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	7.5%				
C) Extruded Inner Sheath	4.0%	I) HR PVC Outer Sheath	7.5%				
D) Round Wire Armouring:		J) FR-LSH Outer Sheath (Power Cables)					
1. 1C x 95.0 Sq.mm & above	9.0%	Upto 6.0 Sq.mm	11.5%	* MOQ will be applicable for all Special Items			
2. 12C x 1.5 Sq.mm & above	18%	10.0 Sq.mm & above	6%				
3. 9C x 2.5 Sq.mm & above	18%	K) FR-LSH / LSZH Loading - Control Cables (Inner / Outer Sheath)					
4. 4C x 10.0 Sq.mm & above	18%	Cores	FR-LSH				LSZH
5. 2C x 16.0 & above	18%		Inner Sheath	Outer Sheath	Inner Sheath	Outer Sheath	
6. 3C x 16.0 & above	18%	2C to 4C	7.5%	9%	22.5%	22.5%	* The above material will be supplied from our Waghodia Unit.
E) Oxygen Index (FR)	4.0%	5C to 10C	7.5%	6%	22.5%	22.5%	
F) PVC Insulation (as per IS 1554)	7.5%	12C & above	7.5%	6%	18.0%	18.0%	

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