



PRICE LIST

Ref No. RRKL/LP/LDC-PIIC/1-3/26

w.e.f. 30th January 2026



INDIA'S NO.1 EXPORTER OF WIRES & CABLES



**REACH • RoHS
CE • CPR**

COMPLIANT

**FREE FROM
245+
HARMFUL
SUBSTANCES**

SAHI CHUNO



INDUSTRIAL CABLES

FOR EVERY SECTOR DELIVERING
CUTTING-EDGE PERFORMANCE



REACH • RoHS • CE

C O M P L I A N T

FLEXIBLE SINGLE CORE CABLE • FLEXIBLE MULTICORE CABLES
SHIELDED CABLE • BRAIDED CABLE

FR HSF

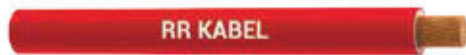


Single Core unsheathed Multistrand High Conductivity plain annealed Copper, FR PVC Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 694 (HSN Code: 8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	8	200 Mtr	5310	12
1.0	32/0.2	13	200 Mtr	6935	12
1.5	30/0.25	17	200 Mtr	10030	8
2.5	50/0.25	24	200 Mtr	16326	6
4.0	56/0.31	30	200 Mtr	25102	4
6.0	84/0.3	38	200 Mtr	37330	2

* As per IS 8130

RR KABEL FR-LSH



Single Core unsheathed Multistrand High Conductivity plain annealed copper, FR-LSH PVC Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 694 (HSN Code:8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	8	200 Mtr	5493	12
1.0	32/0.2	13	200 Mtr	7180	12
1.5	30/0.25	17	200 Mtr	10373	8
2.5	50/0.25	24	200 Mtr	16903	6
4.0	56/0.31	30	200 Mtr	25981	4
6.0	84/0.3	38	200 Mtr	38540	2

* As per IS 8130

LSOH-EBXL



Single Core unsheathed Multistrand High Conductivity plain annealed copper, E-Beam cross-linked Halogen Free Flame retardant (HFFR) Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 17048 (HSN Code:8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	13	200 Mtr	6116	12
1.0	32/0.2	21	200 Mtr	7708	12
1.5	30/0.25	27	200 Mtr	10843	8
2.5	50/0.25	34	200 Mtr	17551	6
4.0	56/0.31	46	200 Mtr	26907	4
6.0	84/0.3	59	200 Mtr	39900	2

* As per IS 8130

RR KABEL FR HSF / FR-LSH / LSOH-FR



Single core unsheathed Multistrand High Conductivity plain annealed Copper, FR PVC/FR-LSH PVC/ Thermoplastic Halogen free Flame Retardant (HFFR) 70° Insulated Industrial Cables in voltage grade upto and including 1100 Volts (HSN Code : 8544)

RATE / 100 MTR					
Size (Sq.mm)	** Configuration	AMPS	RR KABEL FR HSF FR PVC INSULATION As Per IS 694	RR KABEL FR-LSH FR-LSH PVC INSULATION As Per IS 694	RR KABEL LSOH-FR Thermoplastic Halogen Free Flame Retardant (HFFR) 70° C Insulation As Per IS 17048
10.0	140/0.3	52	32537	33671	35746
16.0	126/0.4	70	51501	53298	56297
25.0	196/0.4	88	81591	84855	91389
35.0	276/0.4	112	114134	118697	127827
50.0	396/0.4	146	162769	169274	182294
70.0	360/0.5	216	230666	239894	258344
95.0	480/0.5	262	310297	322711	347533
120.0	608/0.5	310	401502	417567	449687
150.0	750/0.5	355	497714	517628	557439
185.0	931/0.5	415	605316	629533	677948
240.0	1200/0.5	500	796343	828195	891904
300.0	1500/0.5	550	994156	1033926	1113456
400.0 *	2013/0.5	590	1350922	1404963	1513032
500.0 *	2562/0.5	660	1751118	1821160	1961249
630.0 *	3416/0.5	725	2327745	2420853	2607075

The item marked * are non stock items, refer to marketing dept. for delivery schedule, MOQ, packing etc.

RR Kabel LSOH-FR: Insulation conforming to HFI TP 70 as per IS 17048

* As per IS 8130

RR KABEL FR HSF SINGLE CORE



Multistrand bright electrolytic annealed bare copper conductor, FR PVC Insulated Unsheathed Single core round flexible Industrial Power Cables for working voltages upto and including 1100 Volts as per IS 694 (HSN CODE : 8544)

Size (Sq.mm)	* Configuration	AMPS	Rate Per 100 Mtr
0.5	16/0.2	5	1878
0.75	24/0.2	8	2655
1.0	32/0.2	13	3468
1.5	30/0.25	17	5015
2.5	50/0.25	24	8163
4.0	56/0.3	30	12551
6.0	84/0.3	38	18665

* As per IS 8130

RATNA FLEX MULTICORE CABLES



Multistrand bright electrolytic annealed bare copper conductor, PVC Insulated & PVC sheathed multicore round flexible Industrial Cables for working voltages upto and including 1100 Volts, as per IS 694 (HSN CODE : 8544)

Rate per 100 meter											
Size (Sq.mm)	CONFIG.	AMPS	2 CORE	3 CORE	4 CORE	Size (Sq.mm)	CONFIG.	AMPS	2 CORE	3 CORE	4 CORE
0.5	16/0.2	5	5206	6869	8636	25.0	196/0.4	88	185749	263330	346936
0.75	24/0.2	8	6853	9235	11801	35.0	276/0.4	112	-	367733	487301
1.0	32/0.2	13	8400	11732	15020	50.0	396/0.4	146	-	524932	683611
1.5	30/0.25	17	11610	16046	20889	70.0	360/0.5	216	-	738542	973616
2.5	50/0.25	24	18379	25738	33476	95.0	480/0.5	262	-	996272	1306328
4.0	56/0.3	30	28232	39600	51877	120.0	608/0.5	310	-	1257750	1665754
6.0	84/0.3	38	40702	58055	76389	150.0	750/0.5	355	-	1596534	2094016
10.0	140/0.3	52	72273	103562	134950	185.0	931/0.5	415	-	1961804	2547543
16.0	126/0.4	70	112916	159472	210130	240.0	1200/0.5	500	-	2549638	3445348
-	-	-	-	-	-	300.0	1500/0.5	550	-	3180390	4303556

CONTROL CABLES



Multistrand bright electrolytic annealed bare copper conductor, PVC Insulated & PVC sheathed multicore round flexible Industrial Control Cables (JZ-500), Voltages Grade 300/500 V. (HSN CODE : 8544)

Rate per 100 meter												
Size (Sq.mm)	CONFIG.	AMPS	5 CORE *	6 CORE *	7 CORE *	8 CORE *	10 CORE *	12 CORE *	14 CORE *	16 CORE *	19 CORE *	24 CORE *
0.5	16/0.2	5	11646	13588	15300	17984	22305	26198	30654	34046	41377	51422
0.75	24/0.2	8	15888	19108	21627	25682	31711	37717	43804	49477	61455	75464
1.0	32/0.2	13	20287	24015	27890	33224	41406	48660	56996	63903	78788	96966
1.5	30/0.25	17	28658	34697	39696	46554	58288	68799	80103	91106	107798	138118
2.5	50/0.25	24	45670	55373	64714	75042	94553	111346	128051	149303	179306	225090
4.0	56/0.3	30	70929	86349	99762	119838	149776	177420	206635	235503	278211	355459
6.0	84/0.3	38	105694	127909	149065	172449	220349	261195	302763	344843	406924	519202
10.0	140/0.3	52	180588	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	284565	-	-	-	-	-	-	-	-	-

Loading factor for Different Insulation / Sheath * -

FR Insulation	FR Sheath	FR-LSH / HR Insulation	FR-LSH / HR Sheath	LSOH Insulation	LSZH Sheath
5%	5%	10%	10%	35%	25%

The item marked * are non stock items, refer to marketing dept. for delivery schedule, MOQ, packing etc.

SUBMERSIBLE FLAT CABLES

3 Core PVC Insulated and sheathed Industrial Flat cables for Submersible Motor, working voltages upto and including 1100 Volts, as per IS 694



Size (Sq.mm)	* Configuration	Rate 100 mtr
1.5	30/0.25	16130
2.5	50/0.25	25812
4.0	56/0.3	39585
6.0	84/0.3	57404
10.0	140/0.3	99951
16.0	126/0.4	155014
25.0	196/0.4	243476

For XLPE Insulated Submersible Flat Cables (Cu/XLPE/PVC), contact us for pricing and availability. MOQ will be applicable.

* As per IS 8130



SUBMERSIBLE FLAT CABLES FOR THE HARSHTEST CONDITIONS

**REACH
RoHS • CE**

COMPLIANT

SUPERIOR FLEXIBILITY • RUGGED FLAT CONSTRUCTION
WATER & ABRASION RESISTANT • ADVANCE XLPE INSULATION OPTIONS
FLAME RETARDANT

SHIELDED CABLES



Flexible / Stranded Bare Copper Conductor, PVC Insulated, Overall Aluminium Mylar Tape Shielded with ATC Drain Wire and Outer PVC Sheathed Industrial Instrumentation (Shielded) Cables, Voltage Grade 300/500V, as per BS EN 50288-7

Size in Sq.mm / Rate Per 100 Meter (in INR)						
SIZE	0.50	0 75	1.00	1.50	2.50	MOQ (KM)
2 Core	9658	11714	13646	17449	25663	3
3 Core	12088	15153	18005	23240	35670	3
4 Core	15118	19185	23040	30411	46004	3
5 Core	17371	22530	27365	36656	57133	3
6 Core	20301	26456	32565	42723	-	3
7 Core	22521	29710	36377	48629	74857	3
8 Core	25526	33826	41185	55716	88858	2
9 Core	28224	-	-	-	-	2
10 Core	31294	41610	51259	70322	110198	2
12 Core	36254	48656	60779	82149	130648	2
14 Core	41281	55204	69954	94955	153119	1
16 Core	46818	64121	79059	107645	174759	1
18 Core	51989	70740	88246	120309	197197	1
20 Core	57491	77568	97887	137783	218766	1
22 Core	63305	85621	107125	-	-	1
25 Core	71005	96370	121939	-	-	1
27 Core	76084	103449	129792	-	-	1

Note : Please contact to HO for Techni

SHIELDED ARMoured CABLES



Flexible / Stranded Bare Copper Conductor PVC / XLPE Insulated,
Overall Aluminium Mylar Tape Shielded with ATC Drain Wire, PVC Inner Sheathed, GI Wire / Strip Armour And Outer PVC Sheathed
Industrial Instrumentation (Shielded Armoured) Cables, Voltage Grade 300/500V, as per BS EN 50288-7.

Size in Sq.mm / Rate Per 100 Meter (in INR)						
SIZE	0 50	0.75	1.00	1.50	2.50	MOQ (KM)
2 Core	18703	21692	24522	29433	39462	5
3 Core	22302	26180	30499	36524	51111	5
4 Core	25511	30567	36012	43844	64596	3
5 Core	29266	35695	42507	51958	75875	3
6 Core	32679	40439	48237	61112	-	3
7 Core	34920	43390	51642	66733	100048	3
8 Core	39753	48902	57696	75431	112256	3
9 Core	42508	-	-	-	-	3
10 Core	45665	57413	70287	92941	138096	3
12 Core	51627	65143	80196	105056	162140	3
14 Core	57244	73154	93247	121005	180771	3
16 Core	63984	86342	100736	136161	204276	3
18 Core	72122	88410	112616	151244	227278	3
20 Core	80845	97737	123387	171924	251705	2
22 Core	82643	106919	133671	-	-	2
24 Core	-	-	143592	-	-	2
25 Core	90505	117936	148077	-	-	2
27 Core	95115	124523	164318	-	-	2

Note : Please contact to HO for Technical Data Sheet.

BRAIDED CABLES



Flexible / Stranded Bare Copper Conductor, PVC Insulated, Annealed Tinned Copper Braided with Optimum coverage and Outer PVC sheathed Industrial Braided cables, Voltage Grade 300/500V.

Size in Sq.mm / Rate Per 100 Meter (in INR)						
SIZE	0.25	0.50	0.75	1.00	1.50	2.50
2 Core	12756	14688	15945	18048	23013	33686
3 Core	13721	16386	19805	22796	29749	44223
4 Core	16500	20041	24540	28861	37215	56720
5 Core	20665	23413	29378	34401	45476	-
6 Core	24341	25851	31084	39029	51065	-
7 Core	25695	28064	35839	43072	57633	-
8 Core	27530	31655	40121	49056	66576	-
9 Core	-	-	-	-	74482	-
10 Core	32895	40210	50975	60743	82749	-
12 Core	36452	43737	58472	71070	96383	-
14 Core	-	50105	66733	82221	111817	-
16 Core	-	56401	75233	92544	125897	-
18 Core	51298	62240	84326	103523	133208	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	48627	67016	-	-
3 Core	66760	92856	-	-
4 Core	84047	118417	198800	321613

Note : Please contact HO for Technical Data Sheet.

Note : Minimum Order Quantity (MOQ)

Size - upto 0.25 x 8C - 5 KM, upto 0.25 x 8C to 18C and 0.50 to 1.50 x 7C - 3 KM,
0.50 x 8C to 4.0 x 4C - 2 KM, 0.50 x 22C to 1.00 x 27C - 2 KM.

PAIR SHIELDED CABLES



Flexible / Stranded Bare Copper Conductor, PVC / XLPE Insulated, Twisted Pairs, Overall Aluminium Mylar Tape Shielded with ATC Drain Wire and Outer PVC Sheathed Industrial Instrumentation (Pair Shielded) Cables, Voltage Grade 300/500V, as per BS EN 50288-7.

Size in Sq.mm / Rate Per 100 Meter (in INR)							
Number of Pair	0.50	0.75	MOQ (KM)	1.00	1.50	2.50	MOQ (KM)
1	11691	14317	10	17740	20434	29404	5
2	19149	23271	5	29691	36891	55283	3
3	24788	31287	3	39446	52030	78626	3
4	28828	40240	3	50639	66182	102711	3
5	35133	49057	3	62780	80213	122857	3
6	40996	57623	3	74754	95049	146056	2
8	52628	74090	3	93904	125711	192289	2
10	64777	90009	3	115576	153879	238368	2
12	77082	107563	3	137194	183146	284360	2
14	-	-	-	-	210085	-	1
16	100113	140654	2	181761	243629	379468	1
20	124327	175356	2	225014	302364	471813	1
24	147492	208621	2	268149	360928	564031	1

Flexible / Stranded Bare Copper Conductor, PVC / XLPE Insulated, Twisted Pairs, Individual pair and Overall Aluminium Mylar Tape Shielded with ATC Drain Wire and Outer PVC Sheathed Industrial Instrumentation (Pair Shielded) Cables as per BS EN 50288-7.

Size in Sq.mm / Rate Per 100 Meter (in INR)							
Number of Pair	0.50	0.75	MOQ (KM)	1.00	1.50	2.50	MOQ (KM)
2	24850	28930	5	35439	43918	62645	2
3	32269	40139	5	49762	61374	88764	2
4	41207	50275	3	60454	79897	116185	2
5	48672	60987	3	75808	96976	141787	1
6	57834	73402	2	88878	115119	168726	1
8	77319	95777	2	117459	151300	222549	1
10	95016	118079	1	145083	187353	276218	1
12	112681	140310	1	172682	217007	329796	1
16	148763	180895	1	221026	289038	427834	1
20	184156	224293	1	277009	359348	532579	1
24	219519	267700	1	330861	429623	637284	1
25	-	-	-	344328	-	-	1

Note: The MOQ is given above, please contact HO for Technical Data Sheet.

PAIR SHIELDED ARMoured CABLES



Flexible / Stranded Bare Copper Conductor, PVC / XLPE Insulated, Twisted Pairs, Overall Aluminium Mylar Tape Shielded with ATC Drain Wire, PVC Inner Sheathed, GI Wire/Strip Armour and Outer PVC Sheathed Industrial Instrumentation (Overall Pair Shielded Armoured) Cables, Voltage Grade 300/500V, as per BS EN 50288-7.

Size in Sq.mm / Rate Per 100 Meter (in INR)							
Number of Pair	0.50	0.75	MOQ (KM)	1.00	1.50	2.50	MOQ (KM)
1	18892	21692	10	24759	29433	39462	5
2	28999	34486	5	40355	49284	68812	3
3	34008	40850	3	48878	63624	94901	3
4	41126	50613	3	60599	82142	113992	3
5	47019	59782	3	72921	93454	137685	3
6	53553	68760	3	88947	109067	161670	2
8	70016	85822	3	104524	141576	209087	2
10	77388	102113	3	126308	170647	256070	2
12	90418	120143	3	147820	200250	302678	2
14	-	-	-	-	228565	-	1
16	114113	153304	2	191750	261794	398332	1
20	138991	188084	2	234082	322121	490903	1
24	162470	221091	2	276050	380382	583004	1

Flexible / Stranded Bare Copper Conductor, PVC / XLPE Insulated, Twisted Pairs, Individual Pair and Overall Aluminium Mylar Tape Shielded with ATC Drain Wire, PVC Inner Sheathed, GI Wire / Strip Armour and Outer PVC Sheathed Industrial Instrumentation (Individual Pair and Overall Shielded Armoured) Cables, Voltage Grade 300/500V, as per BS EN 50288-7.

Size in Sq.mm / Rate Per 100 Meter (in INR)							
Number of Pair	0.50	0.75	MOQ (KM)	1.00	1.50	2.50	MOQ (KM)
2	34151	39913	5	45858	55013	73299	2
3	42663	49334	5	57438	72036	93331	2
4	51084	61439	3	72510	90770	119586	2
5	61916	76044	3	88279	104376	147456	1
6	71921	83725	2	98414	122287	173537	1
8	86634	106699	2	127284	157707	225261	1
10	104551	129367	1	154874	192782	276586	1
12	122287	151856	1	182255	227625	327620	1
16	158121	197535	1	235767	298835	432269	1
20	193130	242055	1	292374	368169	534083	1
24	227931	286386	1	346494	437258	635589	1
25	-	-	-	360001	-	-	1

Note: The MOQ is given above, please contact HO for Technical Data Sheet.

Solar DC Cables



ATC Conductor, Single Core UV resistant, E-Beam Crosslinked, Halogen Free Flame Retardant insulated and sheathed cable as per IS 17293, EN 50618 and IEC 62930, suitable for 1/1 (1.2) KV AC; 1.5/1.5 (1.8) KV DC Unearthed System.

Size (Sq.mm)	* Configuration	Rate / 100 Mtr	No. of Coils packed in a Outer Box
2.5	50 / 0.25	9948	100 / 200 Mtr
4.0	56 / 0.3	13875	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	20033	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	34985	500 / 1000 Mtr
16.0	126 / 0.4	54145	500 / 1000 Mtr

* As per IS 8130

SOLAR CABLES THAT DON'T JUST TRANSMIT POWER EFFICIENTLY, THEY EMPOWER A BRIGHTER FUTURE.

- UV RESISTANT
- EXTREME TEMPERATURE RESISTANT
- OZONE RESISTANT
- CE, REACH & ROHS COMPLIANT

AKALMAND BANO, SAHI CHUNO.

TERMS & CONDITIONS:

GST : The above prices are exclusive of GST.

Packing : Order should be in Standard packing.

Freight : Consignment value upto Rs.200000/- on topay basis and above on "Paid" basis.

Note : This is Revised Price List, hence all previous Price List & Discount will not be considered.

****As per the international practice which is also adopted by BIS, for all cables with ISI mark 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 are as per market convention, it may vary within the prescribed limit of IS:8130, with related classes and tables.**

THE PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

Ref No. RRKL/LP/LDC-PIIC/1-3/26 w.e.f. 30th January 2026



WORLD OF EXCELLENCE



As a USD 1.6+ billion conglomerate, we are one of the largest, diversified & most prominent brands in the Indian electrical industry, with a noteworthy presence in over 90+ countries across the world. We offer a multi faceted range of quality products through our 10 successfully operating companies, 45 marketing offices and 23 manufacturing facilities.

At RR Global, we continue to innovate to ensure only the finest products reach our customers.



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REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals
RoHS = Restriction of Hazardous Substances | **CE** = Conformance Européenne
ISI = Indian Standard Institution