



PRICE LIST

Ref No. RRKL/LP/LDC-PIIC/8-1/26
w.e.f. 12th August 2026



INDIA'S NO.1 EXPORTER OF WIRES & CABLES



**REACH • RoHS
CE • CPR**

COMPLIANT

SAHI CHUNO

**FREE FROM
245+
HARMFUL
SUBSTANCES**



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


RR KABEL

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	5877	12
1.0	32/0.2	13	200 Mtr	7677	12
1.5	30/0.25	17	200 Mtr	11103	8
2.5	50/0.25	24	200 Mtr	18074	6
4.0	56/0.31	30	200 Mtr	27789	4
6.0	84/0.3	38	200 Mtr	41324	2

* As per IS 8130

RR KABEL FR-LSH


RR KABEL

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	5995	12
1.0	32/0.2	13	200 Mtr	7831	12
1.5	30/0.25	17	200 Mtr	11325	8
2.5	50/0.25	24	200 Mtr	18436	6
4.0	56/0.31	30	200 Mtr	28347	4
6.0	84/0.3	38	200 Mtr	42150	2

* As per IS 8130

LSOH-EBXL


RR KABEL

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	6749	12
1.0	32/0.2	21	200 Mtr	8503	12
1.5	30/0.25	27	200 Mtr	11962	8
2.5	50/0.25	34	200 Mtr	19362	6
4.0	56/0.31	46	200 Mtr	29683	4
6.0	84/0.3	59	200 Mtr	44017	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	36542	37273	40188
16.0	126/0.4	70	57838	58993	63292
25.0	196/0.4	88	-	90946	97949
35.0	276/0.4	112	-	127219	137004
50.0	396/0.4	146	-	181425	195379
70.0	360/0.5	216	-	257114	276890
95.0	480/0.5	262	-	345878	372482
120.0	608/0.5	310	-	447543	481967
150.0	750/0.5	355	-	554787	597456
185.0	931/0.5	415	-	674725	726615
240.0	1200/0.5	500	-	887649	955931
300.0	1500/0.5	550	-	1108148	1193388
400.0 *	2013/0.5	590	-	1505821	1621648
500.0 *	2562/0.5	660	-	1951895	2102040
630.0 *	3416/0.5	725	-	2594638	2794230

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	2090
0.75	24/0.2	8	2939
1.0	32/0.2	13	3838
1.5	30/0.25	17	5552
2.5	50/0.25	24	9037
4.0	56/0.3	30	13895
6.0	84/0.3	38	20662

* 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
0.5	16/0.2	5	5634	7434	9415
0.75	24/0.2	8	7418	10066	12957
1.0	32/0.2	13	9135	12788	16491
1.5	30/0.25	17	12626	17618	22934
2.5	50/0.25	24	20035	28258	36754
4.0	56/0.3	30	30997	43477	56957
6.0	84/0.3	38	44688	63740	83869
10.0	140/0.3	52	77461	110996	144637
16.0	126/0.4	70	121022	170921	225214

Multistrand bright electrolytic annealed bare copper conductor, PVC Insulated & FR-LSH PVC sheathed multicore round flexible industrial cables for working voltage upto and including 1100 Volts, as per IS 694 (HSN Code : 8544)

Size (Sq.mm)	CONFIG.	AMPS	2 CORE	3 CORE	4 CORE
25.0	196/0.4	88	199083	282233	371841
35.0	276/0.4	112	-	394131	522283
50.0	396/0.4	146	-	562615	732685
70.0	360/0.5	216	-	791558	1043508
95.0	480/0.5	262	-	1067791	1400105
120.0	608/0.5	310	-	1348039	1785334
150.0	750/0.5	355	-	1711144	2244339
185.0	931/0.5	415	-	2102636	2730423
240.0	1200/0.5	500	-	2732669	3692679
300.0	1500/0.5	550	-	3408700	4612496

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	12481	14563	16397	19275	23906	28079	32854	36491	44348	55112
0.75	24/0.2	8	17028	20480	23179	27525	33987	40424	46948	53028	65869	80881
1.0	32/0.2	13	21743	25738	29892	35610	44378	52153	61088	68491	84445	103928
1.5	30/0.25	17	30715	37188	42546	49896	62472	73737	85855	97647	115536	148034
2.5	50/0.25	24	48949	59349	69360	80429	101341	119340	137243	160021	192177	241247
4.0	56/0.3	30	76021	92548	106923	128441	160528	190155	221469	252409	298183	380977
6.0	84/0.3	38	113282	137091	159766	184828	236167	279946	324498	369599	436135	556475
10.0	140/0.3	52	193553	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	304992	-	-	-	-	-	-	-	-	-

Loading factor for Different Insulation / Sheath * -

Sizes 0.50 to 16.0 Sq.mm			All sizes		
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	17288
2.5	50/0.25	27666
4.0	56/0.3	42427
6.0	84/0.3	61525
10.0	140/0.3	107126
16.0	126/0.4	166141
25.0	196/0.4	260955

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	10552	12799	14911	19066	28043	3
3 Core	13208	16557	19674	25395	38976	3
4 Core	16519	20963	25176	33230	50268	3
5 Core	18982	24618	29902	40053	62429	3
6 Core	22182	28909	35583	46684	-	3
7 Core	24610	32464	39750	53136	81796	3
8 Core	27892	36961	45002	60881	97096	2
9 Core	30841	-	-	-	-	2
10 Core	34196	45468	56010	76840	120413	2
12 Core	39616	53166	66414	89764	142760	2
14 Core	45107	60322	76438	103757	167314	1
16 Core	51159	70065	86388	117623	190959	1
18 Core	56808	77297	96426	131463	215478	1
20 Core	62820	84758	106962	150555	239046	1
22 Core	69173	93558	117055	-	-	1
25 Core	77587	105305	133243	-	-	1
27 Core	83137	113038	141823	-	-	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	Size in Sq.mm / Rate Per 100 Meter (in INR)					MOQ (KM)
	0 50	0.75	1.00	1.50	2.50	
2 Core	20436	23703	26795	32162	43121	5
3 Core	24369	28607	33327	39911	55850	5
4 Core	27875	33399	39349	47908	70583	3
5 Core	31978	39005	46448	56776	82908	3
6 Core	35708	44187	52709	66778	-	3
7 Core	38156	47412	56430	72919	109324	3
8 Core	43439	53435	63045	82424	122662	3
9 Core	46449	-	-	-	-	3
10 Core	49899	62736	76803	101556	150897	3
12 Core	56412	71182	87631	114794	177170	3
14 Core	62550	79934	101891	132222	197528	3
16 Core	69915	94346	110074	148783	223212	3
18 Core	78809	96606	123055	165265	248345	3
20 Core	88339	106798	134824	187861	275038	2
22 Core	90305	116831	146063	-	-	2
24 Core	-	-	156903	-	-	2
25 Core	98895	128868	161805	-	-	2
27 Core	103933	136066	179550	-	-	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	13939	16050	17423	19722	25145	36809
3 Core	14994	17905	21640	24909	32506	48323
4 Core	18029	21899	26814	31537	40665	61977
5 Core	22581	25584	32102	37591	49691	-
6 Core	26598	28247	33966	42646	55799	-
7 Core	28076	30667	39161	47064	62977	-
8 Core	30081	34590	43840	53603	72749	-
9 Core	-	-	-	-	81386	-
10 Core	35945	43937	55701	66373	90420	-
12 Core	39830	47791	63893	77658	105317	-
14 Core	-	54750	72919	89844	122182	-
16 Core	-	61629	82207	101124	137568	-
18 Core	56053	68010	92142	113119	145556	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	53134	73229	-	-
3 Core	72949	101463	-	-
4 Core	91839	129394	217228	351426

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	12774	15645	10	19384	22329	32131	5
2	20924	25428	5	32444	40311	60407	3
3	27086	34187	3	43102	56852	85915	3
4	31499	43969	3	55335	72317	112232	3
5	38390	53604	3	68600	87648	134246	3
6	44797	62964	3	81683	103860	159596	2
8	57506	80958	3	102610	137365	210114	2
10	70781	98352	3	126289	168144	260463	2
12	84227	117534	3	149913	200125	310719	2
14	-	-	-	-	229560	-	1
16	109394	153692	2	198611	266214	414645	1
20	135852	191611	2	245872	330392	515551	1
24	161165	227960	2	293007	394387	616316	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	27153	31611	5	38724	47990	68452	2
3	35260	43861	5	54374	67063	96993	2
4	45027	54936	3	66058	87302	126955	2
5	53183	66642	3	82835	105965	154931	1
6	63195	80207	2	97117	125791	184367	1
8	84487	104655	2	128348	165325	243179	1
10	103824	129025	1	158532	204721	301823	1
12	123126	153318	1	188689	237122	360367	1
16	162554	197664	1	241515	315830	467493	1
20	201227	245084	1	302686	392660	581949	1
24	239868	292515	1	361531	469448	696361	1
25	-	-	-	376247	-	-	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	20643	23703	10	27055	32162	43121	5
2	31686	37684	5	44096	53853	75191	3
3	37161	44637	3	53409	69522	103700	3
4	44938	55306	3	66215	89757	124559	3
5	51378	65324	3	79681	102116	150449	3
6	58518	75134	3	97191	119176	176656	2
8	76508	93778	3	114214	154701	228469	2
10	84561	111579	3	138016	186466	279807	2
12	98798	131280	3	161524	218812	330736	2
14	-	-	-	-	249753	-	1
16	124691	167515	2	209525	286064	435257	1
20	151875	205520	2	255782	351982	536411	1
24	177531	241586	2	301640	415644	637049	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	37317	43612	5	50108	60112	80094	2
3	46618	53907	5	62763	78714	101984	2
4	55819	67134	3	79231	99185	130671	2
5	67655	83092	3	96462	114052	161125	1
6	78587	91487	2	107538	133623	189623	1
8	94666	116590	2	139083	172327	246142	1
10	114243	141359	1	169231	210653	302224	1
12	133623	165933	1	199151	248726	357990	1
16	172778	215847	1	257623	326536	472341	1
20	211033	264495	1	319476	402299	583592	1
24	249061	312935	1	378614	477792	694508	1
25	-	-	-	393372	-	-	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	10661	100 / 200 Mtr
4.0	56 / 0.3	14871	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	21472	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	37496	500 / 1000 Mtr
16.0	126 / 0.4	58032	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/8-1/26 w.e.f. 12th August 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** = Conformite Europeenne
ISI = Indian Standard Institution