



PRICE LIST

Ref No. RRKL/LP/LDC-PIIC/2-1/26

w.e.f. 05th February 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

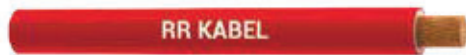


Single Core unsheathed Multistrand High Conductivity plain annealed Copper, FR PVC Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 694 (HSN Code: 8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	8	200 Mtr	5183	12
1.0	32/0.2	13	200 Mtr	6770	12
1.5	30/0.25	17	200 Mtr	9791	8
2.5	50/0.25	24	200 Mtr	15938	6
4.0	56/0.31	30	200 Mtr	24505	4
6.0	84/0.3	38	200 Mtr	36441	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	5362	12
1.0	32/0.2	13	200 Mtr	7009	12
1.5	30/0.25	17	200 Mtr	10126	8
2.5	50/0.25	24	200 Mtr	16500	6
4.0	56/0.31	30	200 Mtr	25363	4
6.0	84/0.3	38	200 Mtr	37623	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	5971	12
1.0	32/0.2	21	200 Mtr	7525	12
1.5	30/0.25	27	200 Mtr	10585	8
2.5	50/0.25	34	200 Mtr	17133	6
4.0	56/0.31	46	200 Mtr	26267	4
6.0	84/0.3	59	200 Mtr	38950	2

* As per IS 8130

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


RR KABEL

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	31763	32870	34895
16.0	126/0.4	70	50275	52029	54956
25.0	196/0.4	88	79260	82430	88778
35.0	276/0.4	112	110873	115306	124175
50.0	396/0.4	146	158118	164437	177085
70.0	360/0.5	216	224076	233039	250963
95.0	480/0.5	262	301431	313491	337604
120.0	608/0.5	310	390031	405637	436838
150.0	750/0.5	355	483493	502839	541512
185.0	931/0.5	415	588021	611546	658578
240.0	1200/0.5	500	773590	804532	866421
300.0	1500/0.5	550	965751	1004385	1081643
400.0 *	2013/0.5	590	1312324	1364821	1469803
500.0 *	2562/0.5	660	1701086	1769127	1905213
630.0 *	3416/0.5	725	2261238	2351685	2532588

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


RR KABEL

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	1843
0.75	24/0.2	8	2592
1.0	32/0.2	13	3385
1.5	30/0.25	17	4896
2.5	50/0.25	24	7969
4.0	56/0.3	30	12253
6.0	84/0.3	38	18221

* 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	5057	6673	8390	25.0	196/0.4	88	180442	255806	337023
0.75	24/0.2	8	6658	8971	11464	35.0	276/0.4	112	-	357226	473378
1.0	32/0.2	13	8160	11396	14591	50.0	396/0.4	146	-	509934	664079
1.5	30/0.25	17	11278	15588	20292	70.0	360/0.5	216	-	717440	945798
2.5	50/0.25	24	17854	25002	32520	95.0	480/0.5	262	-	967807	1269004
4.0	56/0.3	30	27426	38468	50395	120.0	608/0.5	310	-	1221814	1618161
6.0	84/0.3	38	39539	56396	74206	150.0	750/0.5	355	-	1550919	2034187
10.0	140/0.3	52	70208	100603	131094	185.0	931/0.5	415	-	1905753	2474756
16.0	126/0.4	70	109690	154916	204126	240.0	1200/0.5	500	-	2476792	3346910
-	-	-	-	-	-	300.0	1500/0.5	550	-	3089522	4180598

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	11313	13200	14862	17471	21668	25449	29778	33074	40195	49952
0.75	24/0.2	8	15434	18562	21009	24948	30805	36639	42552	48063	59700	73307
1.0	32/0.2	13	19707	23328	27093	32275	40223	47270	55368	62077	76537	94196
1.5	30/0.25	17	27839	33706	38562	45224	56622	66833	77815	88503	104718	134172
2.5	50/0.25	24	44365	53791	62865	72898	91851	108165	124392	145037	174183	218658
4.0	56/0.3	30	68902	83882	96911	116414	145497	172350	200731	228775	270262	345303
6.0	84/0.3	38	102674	124254	144806	167522	214053	253732	294113	334990	395298	504368
10.0	140/0.3	52	175429	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	276434	-	-	-	-	-	-	-	-	-

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	15669
2.5	50/0.25	25075
4.0	56/0.3	38454
6.0	84/0.3	55763
10.0	140/0.3	97095
16.0	126/0.4	150585
25.0	196/0.4	236520

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	9382	11379	13256	16950	24930	3
3 Core	11742	14720	17491	22576	34650	3
4 Core	14686	18636	22382	29542	44689	3
5 Core	16875	21886	26583	35608	55500	3
6 Core	19721	25700	31634	41503	-	3
7 Core	21878	28861	35338	47239	72718	3
8 Core	24796	32859	40008	54124	86320	2
9 Core	27418	-	-	-	-	2
10 Core	30400	40422	49794	68312	107049	2
12 Core	35219	47266	59043	79802	126916	2
14 Core	40101	53627	67955	92242	148745	1
16 Core	45481	62289	76800	104569	169766	1
18 Core	50503	68718	85725	116872	191563	1
20 Core	55848	75351	95091	133846	212516	1
22 Core	61496	83175	104064	-	-	1
25 Core	68976	93617	118455	-	-	1
27 Core	73910	100493	126083	-	-	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	18168	21072	23821	28592	38335	5
3 Core	21665	25432	29628	35481	49651	5
4 Core	24782	29693	34983	42591	62750	3
5 Core	28429	34675	41293	50474	73707	3
6 Core	31745	39283	46859	59366	-	3
7 Core	33922	42150	50167	64826	97190	3
8 Core	38617	47504	56048	73276	109048	3
9 Core	41294	-	-	-	-	3
10 Core	44360	55773	68279	90285	134150	3
12 Core	50152	63282	77905	102054	157507	3
14 Core	55608	71063	90583	117548	175606	3
16 Core	62156	83875	97858	132271	198440	3
18 Core	70062	85884	109398	146923	220784	3
20 Core	78535	94945	119861	167012	244513	2
22 Core	80282	103865	129852	-	-	2
24 Core	-	-	139489	-	-	2
25 Core	87919	114566	143847	-	-	2
27 Core	92398	120965	159623	-	-	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	12392	14269	15490	17533	22355	32724
3 Core	13329	15918	19239	22144	28899	42959
4 Core	16028	19469	23838	28037	36152	55099
5 Core	20075	22744	28539	33418	44176	-
6 Core	23646	25112	30196	37913	49606	-
7 Core	24960	27263	34815	41841	55987	-
8 Core	26743	30751	38974	47654	64674	-
9 Core	-	-	-	-	72354	-
10 Core	31956	39061	49519	59007	80385	-
12 Core	35410	42487	56802	69040	93629	-
14 Core	-	48673	64826	79872	108622	-
16 Core	-	54789	73083	89900	122300	-
18 Core	49832	60462	81916	100565	129402	-

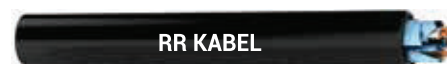
Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	47237	65102	-	-
3 Core	64853	90203	-	-
4 Core	81646	115034	193120	312424

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	11357	13908	10	17233	19850	28564	5
2	18602	22606	5	28843	35837	53703	3
3	24080	30393	3	38319	50543	76380	3
4	28004	39090	3	49193	64291	99776	3
5	34129	47655	3	60986	77921	119347	3
6	39825	55977	3	72618	92333	141883	2
8	51124	71973	3	91221	122120	186795	2
10	62926	87437	3	112273	149482	231557	2
12	74879	104490	3	133274	177914	276235	2
14	-	-	-	-	204083	-	1
16	97253	136635	2	176568	236669	368626	1
20	120775	170346	2	218585	293725	458333	1
24	143278	202661	2	260488	350616	547915	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	24140	28103	5	34426	42664	60855	2
3	31347	38993	5	48340	59620	86228	2
4	40030	48839	3	58727	77614	112865	2
5	47281	59245	3	73642	94205	137736	1
6	56182	71305	2	86339	111830	163905	1
8	75110	93040	2	114103	146977	216190	1
10	92301	114705	1	140937	182000	268326	1
12	109461	136302	1	167748	210806	320373	1
16	144513	175727	1	214711	280779	415610	1
20	178895	217884	1	269094	349081	517362	1
24	213247	260051	1	321408	417348	619076	1
25	-	-	-	334490	-	-	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	18352	21072	10	24052	28592	38335	5
2	28170	33501	5	39202	47876	66846	3
3	33037	39683	3	47481	61806	92190	3
4	39951	49167	3	58867	79795	110735	3
5	45676	58074	3	70838	90784	133752	3
6	52023	66796	3	86405	105950	157050	2
8	68016	83370	3	101538	137531	203113	2
10	75177	99195	3	122699	165771	248754	2
12	87834	116710	3	143597	194528	294030	2
14	-	-	-	-	222035	-	1
16	110853	148924	2	186271	254315	386951	1
20	135019	182711	2	227394	312918	476878	1
24	157828	214774	2	268163	369514	566347	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	33176	38772	5	44547	53441	71205	2
3	41444	47925	5	55797	69978	90665	2
4	49624	59683	3	70438	88177	116169	2
5	60147	73871	3	85757	101394	143243	1
6	69866	81333	2	95603	118793	168578	1
8	84159	103650	2	123647	153201	218825	1
10	101563	125671	1	150449	187274	268683	1
12	118793	147518	1	177048	221122	318259	1
16	153603	191892	1	229031	290297	419919	1
20	187612	235140	1	284020	357650	518823	1
24	221419	278204	1	336594	424765	617429	1
25	-	-	-	349715	-	-	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	9663	100 / 200 Mtr
4.0	56 / 0.3	13478	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	19461	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	33985	500 / 1000 Mtr
16.0	126 / 0.4	52598	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/2-1/26 w.e.f. 5th February 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