

RR KĀBEL

PRICE LIST

Ref No. RRKL/LP/LDC-PIIC/10-1/26

w.e.f. 20th October 2026

RR KĀBEL

INDIA'S NO.1 EXPORTER OF WIRES & CABLES



REACH • RoHS
CE • CPR
COMPLIANT

FREE FROM
245+
HARMFUL
SUBSTANCES

SAHI CHUNO

KĀBEL

INDUSTRIAL CABLES

FOR EVERY SECTOR DELIVERING CUTTING-EDGE PERFORMANCE



REACH • RoHS • CE

COMPLIANT

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	6204	12
1.0	32/0.2	13	200 Mtr	8105	12
1.5	30/0.25	17	200 Mtr	11722	8
2.5	50/0.25	24	200 Mtr	19081	6
4.0	**56/0.31**	30	200 Mtr	29339	4
6.0	84/0.3	38	200 Mtr	43628	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	6329	12
1.0	32/0.2	13	200 Mtr	8268	12
1.5	30/0.25	17	200 Mtr	11957	8
2.5	50/0.25	24	200 Mtr	19464	6
4.0	**56/0.31**	30	200 Mtr	29927	4
6.0	84/0.3	38	200 Mtr	44500	2

* As per IS 8130

LS0H-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	7125	12
1.0	32/0.2	21	200 Mtr	8977	12
1.5	30/0.25	27	200 Mtr	12629	8
2.5	50/0.25	34	200 Mtr	20442	6
4.0	**56/0.31**	46	200 Mtr	31337	4
6.0	84/0.3	59	200 Mtr	46471	2

* As per IS 8130

RR KABEL FR HSF / FR-LSH / LS0H-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	38579	39351	42429
16.0	126/0.4	70	61062	62282	66821
25.0	196/0.4	88	-	96016	103409
35.0	276/0.4	112	-	134312	144642
50.0	396/0.4	146	-	191540	206271
70.0	360/0.5	216	-	271448	292327
95.0	480/0.5	262	-	365160	393247
120.0	608/0.5	310	-	472493	508837
150.0	750/0.5	355	-	585717	630765
185.0	931/0.5	415	-	712341	767123
240.0	1200/0.5	500	-	937135	1009224
300.0	1500/0.5	550	-	1169927	1259920
400.0 *	2013/0.5	590	-	1589771	1712054
500.0 *	2562/0.5	660	-	2060713	2219229
630.0 *	3416/0.5	725	-	2739289	2950008

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	2207
0.75	24/0.2	8	3103
1.0	32/0.2	13	4052
1.5	30/0.25	17	5862
2.5	50/0.25	24	9541
4.0	56/0.3	30	14670
6.0	84/0.3	38	21814

* As per IS 8130

KĀBEL

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	5948	7848	9939
0.75	24/0.2	8	7832	10627	13680
1.0	32/0.2	13	9644	13501	17411
1.5	30/0.25	17	13330	18601	24213
2.5	50/0.25	24	21152	29834	38803
4.0	56/0.3	30	32725	45901	60133
6.0	84/0.3	38	47180	67293	88545
10.0	140/0.3	52	83774	120042	156425
16.0	126/0.4	70	130886	184851	243569

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	210181	297968	392571
35.0	276/0.4	112	-	416104	551400
50.0	396/0.4	146	-	593980	773533
70.0	360/0.5	216	-	835688	1101683
95.0	480/0.5	262	-	1127321	1478161
120.0	608/0.5	310	-	1423192	1884866
150.0	750/0.5	355	-	1806540	2369461
185.0	931/0.5	415	-	2219858	2882644
240.0	1200/0.5	500	-	2885015	3898545
300.0	1500/0.5	550	-	3598735	4869643

KĀBEL

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	13176	15375	17311	20349	25239	29644	34686	38526	46820	58184
0.75	24/0.2	8	17977	21621	24471	29060	35882	42678	49565	55984	69541	85390
1.0	32/0.2	13	22955	27173	31559	37595	46852	55061	64494	72310	89152	109722
1.5	30/0.25	17	32427	39262	44918	52678	65955	77848	90642	103090	121977	156287
2.5	50/0.25	24	51677	62657	73227	84913	106991	125993	144894	168943	202891	254696
4.0	56/0.3	30	80260	97707	112884	135601	169478	200757	233816	266481	314806	402216
6.0	84/0.3	38	119597	144734	168673	195132	249333	295553	342589	390204	460449	587498
10.0	140/0.3	52	204344	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	321996	-	-	-	-	-	-	-	-	-

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.

RR KĀBEL

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	18252
2.5	50/0.25	29208
4.0	56/0.3	45230
6.0	84/0.3	65589
10.0	140/0.3	113099
16.0	126/0.4	175403
25.0	196/0.4	275504

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 HARSHEST CONDITIONS

REACH
RoHS • CE
COMPLIANT

SUPERIOR FLEXIBILITY • RUGGED FLAT CONSTRUCTION

WATER & ABRASION RESISTANT • ADVANCE XLPE INSULATION OPTIONS

FLAME RETARDANT

KĀBEL

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	11141	13513	15742	20129	29606	3
3 Core	13944	17480	20771	26811	41149	3
4 Core	17440	22132	26579	35083	53070	3
5 Core	20040	25991	31569	42286	65910	3
6 Core	23418	30520	37566	49287	-	3
7 Core	25982	34274	41967	56098	86356	3
8 Core	29447	39022	47511	64275	102509	2
9 Core	32560	-	-	-	-	2
10 Core	36103	48003	59132	81124	127126	2
12 Core	41824	56130	70116	94768	150719	2
14 Core	47622	63685	80699	109542	176641	1
16 Core	54011	73971	91205	124181	201605	1
18 Core	59975	81606	101802	138792	227491	1
20 Core	66323	89484	112925	158949	252372	1
22 Core	73029	98774	123581	-	-	1
25 Core	81913	111176	140671	-	-	1
27 Core	87772	119340	149730	-	-	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	21575	25024	28289	33955	45525	5
3 Core	25728	30202	35185	42136	58964	5
4 Core	29429	35261	41542	50579	74518	3
5 Core	33760	41179	49037	59941	87530	3
6 Core	37698	46651	55647	70501	-	3
7 Core	40284	50055	59576	76985	115419	3
8 Core	45861	56414	66559	87019	129501	3
9 Core	49038	-	-	-	-	3
10 Core	52681	66233	81085	107218	159310	3
12 Core	59557	75150	92517	121194	187047	3
14 Core	66038	84390	107572	139594	208540	3
16 Core	73812	99605	116210	157077	235656	3
18 Core	83202	101992	129916	174479	262190	3
20 Core	93264	112752	142341	198334	290371	2
22 Core	95339	123344	154206	-	-	2
24 Core	-	-	165650	-	-	2
25 Core	104409	136052	170825	-	-	2
27 Core	109727	143652	189560	-	-	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	14716	16945	18395	20822	26546	38861
3 Core	15830	18903	22846	26297	34318	51017
4 Core	19034	23120	28308	33295	42932	65432
5 Core	23839	27011	33892	39687	52462	-
6 Core	28081	29821	35860	45023	58910	-
7 Core	29641	32377	41344	49688	66488	-
8 Core	31758	36519	46284	56591	76804	-
9 Core	-	-	-	-	85924	-
10 Core	37949	46386	58806	70073	95461	-
12 Core	42051	50456	67455	81988	111189	-
14 Core	-	57803	76985	94852	128993	-
16 Core	-	65065	86790	106762	145237	-
18 Core	59178	71801	97279	119426	153671	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	**4.0**	**6.0**	**10.0**	**16.0**
2 Core	56096	77312	-	-
3 Core	77015	107120	-	-
4 Core	96959	136608	229339	371018

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	13486	16517	10	20465	23574	33922	5
2	22091	26846	5	34252	42558	63774	3
3	28596	36093	3	45505	60022	90704	3
4	33255	46420	3	58420	76349	118489	3
5	40531	56592	3	72424	92534	141730	3
6	47295	66474	3	86236	109650	168494	2
8	60712	85472	3	108330	145023	221827	2
10	74727	103836	3	133330	177518	274984	2
12	88923	124087	3	158270	211282	328042	2
14	-	-	-	-	242358	-	1
16	115493	162261	2	209683	281055	437761	1
20	143426	202293	2	259579	348812	544293	1
24	170150	240669	2	309342	416374	650675	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	28667	33373	5	40883	50666	72269	2
3	37226	46306	5	57405	70802	102401	2
4	47537	57999	3	69741	92169	134033	2
5	56147	70357	3	87453	111873	163568	1
6	66718	84678	2	102532	132804	194645	1
8	89198	110490	2	135503	174542	256736	1
10	109612	136218	1	167370	216135	318650	1
12	129991	161866	1	199209	250342	380457	1
16	171617	208684	1	254979	333438	493556	1
20	212446	258748	1	319561	414551	614392	1
24	253241	308822	1	381686	495619	735183	1
25	-	-	-	397222	-	-	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	21794	25024	10	28564	33955	45525	5
2	33453	39785	5	46554	56856	79383	3
3	39233	47125	3	56386	73398	109481	3
4	47443	58389	3	69906	94761	131503	3
5	54242	68966	3	84123	107808	158836	3
6	61781	79323	3	102610	125820	186505	2
8	80773	99006	3	120581	163326	241206	2
10	89275	117799	3	145710	196862	295406	2
12	104306	138598	3	170529	231010	349174	2
14	-	-	-	-	263677	-	1
16	131643	176854	2	221206	302012	459523	1
20	160342	216978	2	270041	371605	566316	1
24	187428	255055	2	318456	438816	672564	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	39398	46043	5	52901	63463	84559	2
3	49217	56912	5	66262	83102	107670	2
4	58931	70877	3	83648	104715	137956	2
5	71427	87725	3	101840	120411	170108	1
6	82969	96588	2	113533	141073	200195	1
8	99944	123090	2	146836	181934	259864	1
10	120612	149240	1	178666	222397	319073	1
12	141073	175184	1	210254	262593	377948	1
16	182410	227880	1	271986	344740	498674	1
20	222798	279241	1	337287	424727	616128	1
24	262946	330381	1	399721	504429	733227	1
25	-	-	-	415302	-	-	1

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

RR KĀBEL

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	Coils packed in a Outer Box
2.5	50 / 0.25	11256	100 / 200 Mtr
4.0	56 / 0.3	15700	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	22669	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	39587	500 / 1000 Mtr
16.0	126 / 0.4	61267	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/10-1/26 w.e.f. 20th Octobar 2026

RR GLOBAL

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.



Ram Ratna House, Utopia City, P. B. Marg, Worli, Mumbai - 400 013.
T: +91 - 22 - 2494 9009 / 2492 4144 • **F:** +91 - 22 - 2491 2586 • **E:** mumbai.rrkabel@rrglobal.com

Alembic Business Park (W), Ground Floor, Bhailal Amin Marg, Gorwa, Vadodara - 390 003
T : +91-265-6830 800 • **E:** vadodara.rrkabel@rrglobal.com

R R KABEL LIMITED

Regd. Office : Ram Ratna House, Utopia City, P. B. Marg, Worli, Mumbai - 400 013.

Ahmedabad: 079 - 4900 0100, **Bengaluru:** 080 - 4125 0079 / 4090 2221, **Bhubaneswar:** 08596 970 402, **Chennai:** 044 - 2829 2329 / 2429, **Coimbatore:** 09025 168 457, **Ernakulam:** 0484 - 2378 783, **Gurugram:** 0124 - 6549 100, **Guwahati:** 09365 287 997, **Indore:** 0731 - 3515 577, **Jaipur:** 0141 - 2741417, **Kolkata:** 033 - 6607 1233, **Lucknow:** 0522 - 3516 188/89, **Madurai:** 0452 - 2913 639, **Pune:** 07486 989 082, **Raipur:** 0771 - 4051 518, **Secunderabad:** 040 - 2780 4098, **Silvassa:** 0260 - 2641 332/33, **Sonipat:** 0130 - 2986 986, **Surat:** 09376 507 543, **Trichy:** 0431 - 2903 906, **Vijaywada:** 09966 999 626, **Zirakpur:** 07486 870 737.

www.rrkabel.com • www.rrglobal.com

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