



PRICE LIST

Ref No. RRKL/LP/LDC-PIIC/8-2/26

w.e.f. 24th 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	6053	12
1.0	32/0.2	13	200 Mtr	7907	12
1.5	30/0.25	17	200 Mtr	11436	8
2.5	50/0.25	24	200 Mtr	18616	6
4.0	56/0.31	30	200 Mtr	28623	4
6.0	84/0.3	38	200 Mtr	42564	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	6175	12
1.0	32/0.2	13	200 Mtr	8066	12
1.5	30/0.25	17	200 Mtr	11665	8
2.5	50/0.25	24	200 Mtr	18989	6
4.0	56/0.31	30	200 Mtr	29197	4
6.0	84/0.3	38	200 Mtr	43415	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	6951	12
1.0	32/0.2	21	200 Mtr	8758	12
1.5	30/0.25	27	200 Mtr	12321	8
2.5	50/0.25	34	200 Mtr	19943	6
4.0	56/0.31	46	200 Mtr	30573	4
6.0	84/0.3	59	200 Mtr	45338	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	37638	38391	41394
16.0	126/0.4	70	59573	60763	65191
25.0	196/0.4	88	-	93674	100887
35.0	276/0.4	112	-	131036	141114
50.0	396/0.4	146	-	186868	201240
70.0	360/0.5	216	-	264827	285197
95.0	480/0.5	262	-	356254	383656
120.0	608/0.5	310	-	460969	496426
150.0	750/0.5	355	-	571431	615380
185.0	931/0.5	415	-	694967	748413
240.0	1200/0.5	500	-	914278	984609
300.0	1500/0.5	550	-	1141392	1229190
400.0 *	2013/0.5	590	-	1550996	1670297
500.0 *	2562/0.5	660	-	2010452	2165101
630.0 *	3416/0.5	725	-	2672477	2878057

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	2153
0.75	24/0.2	8	3027
1.0	32/0.2	13	3953
1.5	30/0.25	17	5719
2.5	50/0.25	24	9308
4.0	56/0.3	30	14312
6.0	84/0.3	38	21282

* 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	5803	7657	9697
0.75	24/0.2	8	7641	10368	13346
1.0	32/0.2	13	9409	13172	16986
1.5	30/0.25	17	13005	18147	23622
2.5	50/0.25	24	20636	29106	37857
4.0	56/0.3	30	31927	44781	58666
6.0	84/0.3	38	46029	65652	86385
10.0	140/0.3	52	79785	114326	148976
16.0	126/0.4	70	124653	176049	231970

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	205055	290700	382996
35.0	276/0.4	112	-	405955	537951
50.0	396/0.4	146	-	579493	754666
70.0	360/0.5	216	-	815305	1074813
95.0	480/0.5	262	-	1099825	1442108
120.0	608/0.5	310	-	1388480	1838894
150.0	750/0.5	355	-	1762478	2311669
185.0	931/0.5	415	-	2165715	2812336
240.0	1200/0.5	500	-	2814649	3803459
300.0	1500/0.5	550	-	3510961	4750871

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	12855	15000	16889	19853	24623	28921	33840	37586	45678	56765
0.75	24/0.2	8	17539	21094	23874	28351	35007	41637	48356	54619	67845	83307
1.0	32/0.2	13	22395	26510	30789	36678	45709	53718	62921	70546	86978	107046
1.5	30/0.25	17	31636	38304	43822	51393	64346	75949	88431	100576	119002	152475
2.5	50/0.25	24	50417	61129	71441	82842	104381	122920	141360	164822	197942	248484
4.0	56/0.3	30	78302	95324	110131	132294	165344	195860	228113	259981	307128	392406
6.0	84/0.3	38	116680	141204	164559	190373	243252	288344	334233	380687	449219	573169
10.0	140/0.3	52	199360	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	314142	-	-	-	-	-	-	-	-	-

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	17807
2.5	50/0.25	28496
4.0	56/0.3	43700
6.0	84/0.3	63371
10.0	140/0.3	110340
16.0	126/0.4	171125
25.0	196/0.4	268784

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	10869	13183	15358	19638	28884	3
3 Core	13604	17054	20264	26157	40145	3
4 Core	17015	21592	25931	34227	51776	3
5 Core	19551	25357	30799	41255	64302	3
6 Core	22847	29776	36650	48085	-	3
7 Core	25348	33438	40943	54730	84250	3
8 Core	28729	38070	46352	62707	100009	2
9 Core	31766	-	-	-	-	2
10 Core	35222	46832	57690	79145	124025	2
12 Core	40804	54761	68406	92457	147043	2
14 Core	46460	62132	78731	106870	172333	1
16 Core	52694	72167	88980	121152	196688	1
18 Core	58512	79616	99319	135407	221942	1
20 Core	64705	87301	110171	155072	246217	1
22 Core	71248	96365	120567	-	-	1
25 Core	79915	108464	137240	-	-	1
27 Core	85631	116429	146078	-	-	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	21049	24414	27599	33127	44415	5
3 Core	25100	29465	34327	41108	57526	5
4 Core	28711	34401	40529	49345	72700	3
5 Core	32937	40175	47841	58479	85395	3
6 Core	36779	45513	54290	68781	-	3
7 Core	39301	48834	58123	75107	112604	3
8 Core	44742	55038	64936	84897	126342	3
9 Core	47842	-	-	-	-	3
10 Core	51396	64618	79107	104603	155424	3
12 Core	58104	73317	90260	118238	182485	3
14 Core	64427	82332	104948	136189	203454	3
16 Core	72012	97176	113376	153246	229908	3
18 Core	81173	99504	126747	170223	255795	3
20 Core	90989	110002	138869	193497	283289	2
22 Core	93014	120336	150445	-	-	2
24 Core	-	-	161610	-	-	2
25 Core	101862	132734	166659	-	-	2
27 Core	107051	140148	184937	-	-	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	14357	16532	17946	20314	25899	37913
3 Core	15444	18442	22289	25656	33481	49773
4 Core	18570	22556	27618	32483	41885	63836
5 Core	23258	26352	33065	38719	51182	-
6 Core	27396	29094	34985	43925	57473	-
7 Core	28918	31587	40336	48476	64866	-
8 Core	30983	35628	45155	55211	74931	-
9 Core	-	-	-	-	83828	-
10 Core	37023	45255	57372	68364	93133	-
12 Core	41025	49225	65810	79988	108477	-
14 Core	-	56393	75107	92539	125847	-
16 Core	-	63478	84673	104158	141695	-
18 Core	57735	70050	94906	116513	149923	-

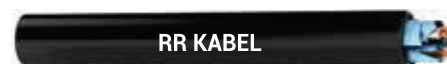
Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	54728	75426	-	-
3 Core	75137	104507	-	-
4 Core	94594	133276	223745	361969

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	13157	16114	10	19966	22999	33095	5
2	21552	26191	5	33417	41520	62219	3
3	27899	35213	3	44395	58558	88492	3
4	32444	45288	3	56995	74487	115599	3
5	39542	55212	3	70658	90277	138273	3
6	46141	64853	3	84133	106976	164384	2
8	59231	83387	3	105688	141486	216417	2
10	72904	101303	3	130078	173188	268277	2
12	86754	121060	3	154410	206129	320041	2
14	-	-	-	-	236447	-	1
16	112676	158303	2	204569	274200	427084	1
20	139928	197359	2	253248	340304	531018	1
24	166000	234799	2	301797	406219	634805	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	27968	32559	5	39886	49430	70506	2
3	36318	45177	5	56005	69075	99903	2
4	46378	56584	3	68040	89921	130764	2
5	54778	68641	3	85320	109144	159579	1
6	65091	82613	2	100031	129565	189898	1
8	87022	107795	2	132198	170285	250474	1
10	106939	132896	1	163288	210863	310878	1
12	126820	157918	1	194350	244236	371178	1
16	167431	203594	1	248760	325305	481518	1
20	207264	252437	1	311767	404440	599407	1
24	247064	301290	1	372377	483531	717252	1
25	-	-	-	387534	-	-	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	21262	24414	10	27867	33127	44415	5
2	32637	38815	5	45419	55469	77447	3
3	38276	45976	3	55011	71608	106811	3
4	46286	56965	3	68201	92450	128296	3
5	52919	67284	3	82071	105179	154962	3
6	60274	77388	3	100107	122751	181956	2
8	78803	96591	3	117640	159342	235323	2
10	87098	114926	3	142156	192060	288201	2
12	101762	135218	3	166370	225376	340658	2
14	-	-	-	-	257246	-	1
16	128432	172540	2	215811	294646	448315	1
20	156431	211686	2	263455	362541	552503	1
24	182857	248834	2	310689	428113	656160	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	38437	44920	5	51611	61915	82497	2
3	48017	55524	5	64646	81075	105044	2
4	57494	69148	3	81608	102161	134591	2
5	69685	85585	3	99356	117474	165959	1
6	80945	94232	2	110764	137632	195312	1
8	97506	120088	2	143255	177497	253526	1
10	117670	145600	1	174308	216973	311291	1
12	137632	170911	1	205126	256188	368730	1
16	177961	222322	1	265352	336332	486511	1
20	217364	272430	1	329060	414368	601100	1
24	256533	322323	1	389972	492126	715343	1
25	-	-	-	405173	-	-	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	10981	100 / 200 Mtr
4.0	56 / 0.3	15317	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	22116	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	38621	500 / 1000 Mtr
16.0	126 / 0.4	59773	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/8-2/26 w.e.f. 24th 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.



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