



PRICE LIST

Ref No. RRKL/LP/BCISI/12-H-3/25
w.e.f. 29th December 2025



INDIA'S NO.1 EXPORTER OF WIRES & CABLES



**REACH • RoHS
CE • CPR**

COMPLIANT

**FREE FROM
245+
HARMFUL
SUBSTANCES**

SAHI CHUNO



Brings To Life
FUTURE READY WIRES



WIRED TO PROTECT • BUILD TO LAST
TRULY GREEN 

**REACH • RoHS
CE • CPR**

COMPLIANT

SAHI CHUNO

**FREE FROM
245+
HARMFUL
SUBSTANCES**

FIREX LSOH - EBXL

HFFR • E-BEAM CROSSLINKED



Single core unsheathed multistrand high conductivity plain annealed copper, E-Beam Cross linked Halogen Free Flame Retardant (HFFR) insulated industrial cables in voltage grade up to and including 1100 volts, as per IS 17048 (HSN CODE: 8544)

DOES NOT MELT UP TO 900°C
DOUBLE LOAD • DOUBLE LIFE 



BUILT TO
LAST



ALL WEATHER
READY



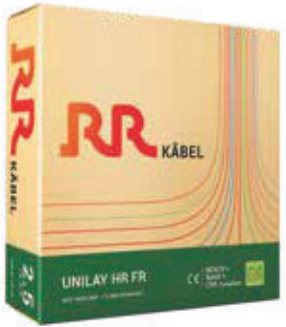
PEST
RESISTANT



Size (Sq.mm)	* Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.21	1957	24
1.00	32/0.21	2665	24
1.50	30/0.26	3874	16
2.50	50/0.26	6185	12
4.00	56/0.31	9114	8
6.00	84/0.31	13542	4

* As per IS 8130

UNILAY HR FR



Single Core unsheathed Multistrand flexible High Conductivity plain annealed copper, HR FR PVC Insulated Industrial Cables in voltage grade upto and including 1100 Volts, as per IS 694 (HSN CODE : 8544)

UNILAY CORE TECHNOLOGY



NO LOOSE
CONTACT



ALL WEATHER
READY



PEST
RESISTANT



Size (Sq.mm)	* Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
1.0	37/0.19	2678	24
1.5	37/0.23	3895	16
2.5	61/0.23	6245	12
4.0	61/0.29	9539	8
6.0	91/0.29	14179	4

* As per IS 8130

SUPEREX FR



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)

FR PVC INSULATED SINGLE CORE CABLES



BETTER
CONDUCTIVITY



ALL WEATHER
READY



PEST
RESISTANT



Size (Sq.mm)	* Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.2	1876	24
1.0	14/0.3	2557	24
1.5	22/0.3	3728	16
2.5	36/0.3	5943	12
4.0	56/0.3	8650	8
6.0	84/0.3	12919	4

* As per IS 8130

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	4587	12
1.0	32/0.2	13	200 Mtr	5990	12
1.5	30/0.25	17	200 Mtr	8664	8
2.5	50/0.25	24	200 Mtr	14104	6
4.0	56/0.30	30	200 Mtr	21685	4
6.0	84/0.3	38	200 Mtr	32247	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	4745	12
1.0	32/0.2	13	200 Mtr	6202	12
1.5	30/0.25	17	200 Mtr	8961	8
2.5	50/0.25	24	200 Mtr	14601	6
4.0	56/0.30	30	200 Mtr	22444	4
6.0	84/0.3	38	200 Mtr	33292	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	5284	12
1.0	32/0.2	21	200 Mtr	6658	12
1.5	30/0.25	27	200 Mtr	9367	8
2.5	50/0.25	34	200 Mtr	15161	6
4.0	56/0.30	46	200 Mtr	23244	4
6.0	84/0.3	59	200 Mtr	34467	2

* As per IS 8130



COMMUNICATION AND DATA CABLES FOR SEAMLESS CONNECTIVITY



REACH • RoHS • CE

C O M P L I A N T

**RATNA CO-X • CCTV CAMERA CABLE • RATNA LAN
RATNA COM • SPEAKER CABLE**

RATNA CO-X



Electrolytic grade solid annealed bare copper conductor gas injected physical polyethylene foam insulated, wrapped with Aluminium Mylar tape and Al alloy wire braided, Jelly flooded and PVC Jacketing in Black Colour, Co-Axial Industrial Cables. (HSN Code : 8544)

RG 59 F		RG 6 F		RG 11 F	
90 Mtr.	305 Mtr.	90 Mtr.	305 Mtr.	90 Mtr.	305 Mtr.
2853	9666	3645	12351	8123	27525

RATNA LAN



Solid bare copper conductor 4 Pair unshielded twisted pair (UTP) Industrial cables for Computer Lan Network with Grey colour & FR PVC Jacket. (HSN Code : 8544)

CAT 5e		CAT 6	
100 Mtr.	305 Mtr.	100 Mtr.	305 Mtr.
4553	13873	6080	18549

RATNA COM



Solid Electrolytic annealed bare copper conductor Industrial Switchboard & Telephone Cables with high density polyethylene insulation, paired, polyester taped, Nylon Rip Cord and Grey colour sheathed with FR PVC, generally conform to "ITD specification S/WS 113 C" (HSN Code : 8544) (Rate/90 Mtr Coil)

Dia	1 Pair	2 Pair	3 Pair	4 Pair	5 Pair	10 Pair	20 Pair
0.5 mm	1319	2324	3426	4490	5592	10685	20284

CCTV CAMERA CABLES



Annealed Tinned copper conductor, PE Insulated, ATC Braided, Polyester tape screened, PVC outer sheathed Industrial CCTV Camera Cables.(HSN CODE : 8544)

Size	Packing	Rate Per Coil	No. of Coils packed in an Outer Box
3 + 1	90 Mtr.	5425	3
4 + 1	90 Mtr.	6080	3

SPEAKER CABLES



Multistrand Annealed bare copper conductor, PVC Insulated Industrial Speaker wires. (HSN CODE : 8544)

Size	Packing	Non Transparent Insulation (Rate/Coil)	Transparent Insulation (Rate/Coil)	No. of Coils packed in an Outer Box
2C x 0.50	90 Mtr.	2644	2723	10
2C x 0.75	90 Mtr.	3772	3885	10
2C x 1.0	90 Mtr.	4750	4894	8
2C x 1.5	90 Mtr.	6855	7061	8
2C x 2.5	90 Mtr.	10919	11247	8



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

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	28107	29087	30879
16.0	126/0.4	70	44489	46041	48631
25.0	196/0.4	88	71160	74006	79704
35.0	276/0.4	112	99541	103521	111484
50.0	396/0.4	146	141958	147631	158987
70.0	360/0.5	216	201174	209221	225313
95.0	480/0.5	262	270624	281451	303099
120.0	608/0.5	310	350167	364179	392191
150.0	750/0.5	355	434078	451446	486166
185.0	931/0.5	415	527922	549043	591268
240.0	1200/0.5	500	694526	722305	777868
300.0	1500/0.5	550	867047	901732	971093
400.0 *	2013/0.5	590	1178198	1225330	1319582
500.0 *	2562/0.5	660	1527226	1588313	1710490
630.0 *	3416/0.5	725	2030128	2111332	2273744

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	1623
0.75	24/0.2	8	2282
1.0	32/0.2	13	2973
1.5	30/0.25	17	4300
2.5	50/0.25	24	7004
4.0	56/0.3	30	10708
6.0	84/0.3	38	15930

* 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	4540	5990	7532	25.0	196/0.4	88	162000	229662	302578
0.75	24/0.2	8	5977	8054	10292	35.0	276/0.4	112	-	320716	424996
1.0	32/0.2	13	7326	10232	13100	50.0	396/0.4	146	-	457816	596207
1.5	30/0.25	17	10125	13994	18218	70.0	360/0.5	216	-	644114	849133
2.5	50/0.25	24	16029	22447	29196	95.0	480/0.5	262	-	868892	1139306
4.0	56/0.3	30	24623	34537	45244	120.0	608/0.5	310	-	1096938	1452777
6.0	84/0.3	38	35498	50632	66622	150.0	750/0.5	355	-	1392408	1826283
10.0	140/0.3	52	63032	90320	117696	185.0	931/0.5	415	-	1710975	2221823
16.0	126/0.4	70	98479	139083	183263	240.0	1200/0.5	500	-	2223651	3004838
-	-	-	-	-	-	300.0	1500/0.5	550	-	2773758	3753319

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	10157	11851	13343	15685	19453	22848	26735	29693	36087	44847
0.75	24/0.2	8	13856	16664	18862	22398	27657	32894	38203	43151	53598	65815
1.0	32/0.2	13	17693	20944	24324	28976	36112	42438	49709	55733	68714	84568
1.5	30/0.25	17	24993	30261	34621	40602	50836	60003	69862	79458	94015	120459
2.5	50/0.25	24	39831	48293	56439	65448	82463	97110	111679	130213	156381	196311
4.0	56/0.3	30	61860	75309	87007	104515	130626	154736	180215	205393	242640	310011
6.0	84/0.3	38	92181	111555	130007	150400	192176	227799	264053	300753	354896	452818
10.0	140/0.3	52	157499	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	248182	-	-	-	-	-	-	-	-	-

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	14067
2.5	50/0.25	22512
4.0	56/0.3	34524
6.0	84/0.3	50064
10.0	140/0.3	87171
16.0	126/0.4	135194
25.0	196/0.4	212346

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	8423	10216	11901	15218	22382	3
3 Core	10542	13215	15703	20268	31109	3
4 Core	13185	16732	20094	26523	40122	3
5 Core	15150	19649	23866	31969	49828	3
6 Core	17705	23073	28401	37261	-	3
7 Core	19642	25912	31726	42412	65286	3
8 Core	22262	29501	35919	48592	77497	2
9 Core	24615	-	-	-	-	2
10 Core	27293	36290	44705	61331	96108	2
12 Core	31619	42435	53009	71645	113944	2
14 Core	36003	48145	61010	82814	133542	1
16 Core	40833	55923	68951	93882	152414	1
18 Core	45341	61695	76963	104927	171985	1
20 Core	50140	67650	85372	120166	190796	1
22 Core	55211	74674	93429	-	-	1
25 Core	61927	84048	106348	-	-	1
27 Core	66356	90222	113197	-	-	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	16312	18918	21387	25669	34416	5
3 Core	19451	22833	26600	31855	44576	5
4 Core	22249	26659	31408	38238	56337	3
5 Core	25524	31131	37072	45315	66174	3
6 Core	28501	35268	42069	53298	-	3
7 Core	30455	37842	45039	58201	87257	3
8 Core	34670	42649	50319	65787	97903	3
9 Core	37073	-	-	-	-	3
10 Core	39826	50072	61300	81058	120439	3
12 Core	45027	56814	69942	91624	141410	3
14 Core	49925	63800	81325	105534	157659	3
16 Core	55803	75302	87856	118752	178159	3
18 Core	62901	77106	98217	131907	198219	3
20 Core	70509	85240	107611	149942	219523	2
22 Core	72077	93249	116581	-	-	2
24 Core	-	-	125233	-	-	2
25 Core	78933	102857	129144	-	-	2
27 Core	82954	108602	143309	-	-	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	11125	12811	13907	15740	20070	29379
3 Core	11967	14291	17273	19881	25945	38568
4 Core	14390	17479	21402	25171	32457	49468
5 Core	18023	20419	25622	30003	39662	-
6 Core	21229	22546	27110	34038	44536	-
7 Core	22410	24476	31257	37565	50264	-
8 Core	24010	27608	34990	42784	58064	-
9 Core	-	-	-	-	64959	-
10 Core	28689	35068	44458	52976	72169	-
12 Core	31791	38144	50996	61984	84060	-
14 Core	-	43699	58201	71709	97520	-
16 Core	-	49189	65613	80712	109800	-
18 Core	44739	54282	73544	90287	116177	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	42410	58448	-	-
3 Core	58224	80984	-	-
4 Core	73301	103277	173382	280492

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	10196	12487	10	15471	17821	25644	5
2	16701	20296	5	25894	32174	48214	3
3	21619	27287	3	34403	45377	68573	3
4	25142	35095	3	44164	57720	89579	3
5	30641	42785	3	54753	69957	107149	3
6	35755	50256	3	65196	82896	127382	2
8	45899	64617	3	81897	109638	167703	2
10	56494	78501	3	100798	134204	207891	2
12	67226	93811	3	119653	159730	248003	2
14	-	-	-	-	183224	-	1
16	87313	122670	2	158522	212480	330951	1
20	108432	152936	2	196244	263705	411489	1
24	128635	181948	2	233864	314781	491915	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	21673	25231	5	30908	38303	54636	2
3	28143	35008	5	43399	53527	77414	2
4	35938	43847	3	52724	69682	101330	2
5	42449	53189	3	66115	84577	123659	1
6	50439	64017	2	77514	100400	147153	1
8	67433	83531	2	102441	131955	194094	1
10	82867	102982	1	126533	163398	240902	1
12	98274	122371	1	150604	189261	287629	1
16	129742	157766	1	192766	252083	373133	1
20	160611	195615	1	241591	313403	464486	1
24	191452	233472	1	288559	374693	555803	1
25	-	-	-	300303	-	-	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	16476	18918	10	21593	25669	34416	5
2	25291	30077	5	35195	42983	60013	3
3	29661	35627	3	42628	55489	82767	3
4	35868	44142	3	52851	71639	99417	3
5	41008	52138	3	63598	81506	120082	3
6	46706	59969	3	77574	95122	140999	2
8	61064	74849	3	91161	123474	182354	2
10	67493	89057	3	110159	148829	223330	2
12	78857	104782	3	128920	174646	263979	2
14	-	-	-	-	199341	-	1
16	99523	133703	2	167234	228322	347403	1
20	121220	164037	2	204153	280936	428138	1
24	141697	192823	2	240756	331748	508463	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	29785	34810	5	39994	47979	63928	2
3	37208	43027	5	50094	62826	81398	2
4	44552	53584	3	63239	79164	104296	2
5	54000	66321	3	76991	91031	128603	1
6	62725	73020	2	85832	106652	151349	1
8	75558	93057	2	111010	137543	196460	1
10	91183	112827	1	135072	168134	241222	1
12	106652	132440	1	158952	198522	285732	1
16	137904	172279	1	205623	260627	377001	1
20	168437	211107	1	254991	321096	465797	1
24	198788	249770	1	302192	381352	554325	1
25	-	-	-	313972	-	-	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	8676	100 / 200 Mtr
4.0	56 / 0.3	12101	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	17471	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	30512	500 / 1000 Mtr
16.0	126 / 0.4	47222	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/BCISI/12-H-3/25 w.e.f. 29th December 2025



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



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

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	28107	29087	30879
16.0	126/0.4	70	44489	46041	48631
25.0	196/0.4	88	71160	74006	79704
35.0	276/0.4	112	99541	103521	111484
50.0	396/0.4	146	141958	147631	158987
70.0	360/0.5	216	201174	209221	225313
95.0	480/0.5	262	270624	281451	303099
120.0	608/0.5	310	350167	364179	392191
150.0	750/0.5	355	434078	451446	486166
185.0	931/0.5	415	527922	549043	591268
240.0	1200/0.5	500	694526	722305	777868
300.0	1500/0.5	550	867047	901732	971093
400.0 *	2013/0.5	590	1178198	1225330	1319582
500.0 *	2562/0.5	660	1527226	1588313	1710490
630.0 *	3416/0.5	725	2030128	2111332	2273744

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	1623
0.75	24/0.2	8	2282
1.0	32/0.2	13	2973
1.5	30/0.25	17	4300
2.5	50/0.25	24	7004
4.0	56/0.3	30	10708
6.0	84/0.3	38	15930

* 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	4540	5990	7532	25.0	196/0.4	88	162000	229662	302578
0.75	24/0.2	8	5977	8054	10292	35.0	276/0.4	112	-	320716	424996
1.0	32/0.2	13	7326	10232	13100	50.0	396/0.4	146	-	457816	596207
1.5	30/0.25	17	10125	13994	18218	70.0	360/0.5	216	-	644114	849133
2.5	50/0.25	24	16029	22447	29196	95.0	480/0.5	262	-	868892	1139306
4.0	56/0.3	30	24623	34537	45244	120.0	608/0.5	310	-	1096938	1452777
6.0	84/0.3	38	35498	50632	66622	150.0	750/0.5	355	-	1392408	1826283
10.0	140/0.3	52	63032	90320	117696	185.0	931/0.5	415	-	1710975	2221823
16.0	126/0.4	70	98479	139083	183263	240.0	1200/0.5	500	-	2223651	3004838
-	-	-	-	-	-	300.0	1500/0.5	550	-	2773758	3753319

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	10157	11851	13343	15685	19453	22848	26735	29693	36087	44847
0.75	24/0.2	8	13856	16664	18862	22398	27657	32894	38203	43151	53598	65815
1.0	32/0.2	13	17693	20944	24324	28976	36112	42438	49709	55733	68714	84568
1.5	30/0.25	17	24993	30261	34621	40602	50836	60003	69862	79458	94015	120459
2.5	50/0.25	24	39831	48293	56439	65448	82463	97110	111679	130213	156381	196311
4.0	56/0.3	30	61860	75309	87007	104515	130626	154736	180215	205393	242640	310011
6.0	84/0.3	38	92181	111555	130007	150400	192176	227799	264053	300753	354896	452818
10.0	140/0.3	52	157499	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	248182	-	-	-	-	-	-	-	-	-

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.