



PRICE LIST

Ref No. RRKL/LP/BCISI/1-H-1/26

w.e.f. 6th January 2026



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	2035	24
1.00	32/0.21	2772	24
1.50	30/0.26	4029	16
2.50	50/0.26	6432	12
4.00	56/0.31	9479	8
6.00	84/0.31	14084	4

* As per IS 8130

SUPEREX GREEN HR+FR



Single core unsheathed multistrand high conductivity plain annealed copper, HR+FR PVC insulated industrial cables in voltage grade up to and including 1100 volts, as per IS 694 (HSN CODE: 8544)

WITH HEAT GUARD TECHNOLOGY
TRULY GREEN WIRE 



BUILT TO
LAST



ALL WEATHER
READY



PEST
RESISTANT



EXTENSIVE
LOAD CAPACITY



Size (Sq.mm)	* Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.21	1951	24
1.0	14/0.31	2659	24
1.5	22/0.31	3877	16
2.5	36/0.31	6181	12
4.0	56/0.31	8996	8
6.0	84/0.31	13436	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	2785	24
1.5	37/0.23	4051	16
2.5	61/0.23	6495	12
4.0	61/0.29	9921	8
6.0	91/0.29	14746	4

* As per IS 8130

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	4816	12
1.0	32/0.2	13	200 Mtr	6290	12
1.5	30/0.25	17	200 Mtr	9097	8
2.5	50/0.25	24	200 Mtr	14809	6
4.0	56/0.31	30	200 Mtr	22769	4
6.0	84/0.3	38	200 Mtr	33859	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	4982	12
1.0	32/0.2	13	200 Mtr	6512	12
1.5	30/0.25	17	200 Mtr	9409	8
2.5	50/0.25	24	200 Mtr	15331	6
4.0	56/0.31	30	200 Mtr	23566	4
6.0	84/0.3	38	200 Mtr	34957	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	5548	12
1.0	32/0.2	21	200 Mtr	6991	12
1.5	30/0.25	27	200 Mtr	9835	8
2.5	50/0.25	34	200 Mtr	15919	6
4.0	56/0.31	46	200 Mtr	24406	4
6.0	84/0.3	59	200 Mtr	36190	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.
2967	10053	3791	12845	8448	28626

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.
4735	14428	6323	19291

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	1372	2417	3563	4670	5816	11112	21095

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.	5642	3
4 + 1	90 Mtr.	6323	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.	2750	2832	10
2C x 0.75	90 Mtr.	3923	4040	10
2C x 1.0	90 Mtr.	4940	5090	8
2C x 1.5	90 Mtr.	7129	7343	8
2C x 2.5	90 Mtr.	11356	11697	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


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	29512	30541	32423
16.0	126/0.4	70	46713	48343	51063
25.0	196/0.4	88	74006	76966	82892
35.0	276/0.4	112	103523	107662	115943
50.0	396/0.4	146	147636	153536	165346
70.0	360/0.5	216	209221	217590	234326
95.0	480/0.5	262	281449	292709	315223
120.0	608/0.5	310	364174	378746	407879
150.0	750/0.5	355	451441	469504	505613
185.0	931/0.5	415	549039	571005	614919
240.0	1200/0.5	500	722307	751197	808983
300.0	1500/0.5	550	901729	937801	1009937
400.0 *	2013/0.5	590	1225326	1274343	1372365
500.0 *	2562/0.5	660	1588315	1651846	1778910
630.0 *	3416/0.5	725	2111333	2195785	2364694

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	1704
0.75	24/0.2	8	2396
1.0	32/0.2	13	3122
1.5	30/0.25	17	4515
2.5	50/0.25	24	7354
4.0	56/0.3	30	11243
6.0	84/0.3	38	16727

* 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	4722	6230	7833	25.0	196/0.4	88	168480	238848	314681
0.75	24/0.2	8	6216	8376	10704	35.0	276/0.4	112	-	333545	441996
1.0	32/0.2	13	7619	10641	13624	50.0	396/0.4	146	-	476129	620055
1.5	30/0.25	17	10530	14554	18947	70.0	360/0.5	216	-	669879	883098
2.5	50/0.25	24	16670	23345	30364	95.0	480/0.5	262	-	903648	1184878
4.0	56/0.3	30	25608	35918	47054	120.0	608/0.5	310	-	1140816	1510888
6.0	84/0.3	38	36918	52657	69287	150.0	750/0.5	355	-	1448104	1899334
10.0	140/0.3	52	65553	93933	122404	185.0	931/0.5	415	-	1779414	2310696
16.0	126/0.4	70	102418	144646	190594	240.0	1200/0.5	500	-	2312597	3125032
-	-	-	-	-	-	300.0	1500/0.5	550	-	2884708	3903452

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	10563	12325	13877	16312	20231	23762	27804	30881	37530	46641
0.75	24/0.2	8	14410	17331	19616	23294	28763	34210	39731	44877	55742	68448
1.0	32/0.2	13	18401	21782	25297	30135	37556	44136	51697	57962	71463	87951
1.5	30/0.25	17	25993	31471	36006	42226	52869	62403	72656	82636	97776	125277
2.5	50/0.25	24	41424	50225	58697	68066	85762	100994	116146	135422	162636	204163
4.0	56/0.3	30	64334	78321	90487	108696	135851	160925	187424	213609	252346	322411
6.0	84/0.3	38	95868	116017	135207	156416	199863	236911	274615	312783	369092	470931
10.0	140/0.3	52	163799	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	258109	-	-	-	-	-	-	-	-	-

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	14630
2.5	50/0.25	23412
4.0	56/0.3	35905
6.0	84/0.3	52067
10.0	140/0.3	90658
16.0	126/0.4	140602
25.0	196/0.4	220840

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	8760	10625	12377	15827	23277	3
3 Core	10964	13744	16331	21079	32353	3
4 Core	13712	17401	20898	27584	41727	3
5 Core	15756	20435	24821	33248	51821	3
6 Core	18413	23996	29537	38751	-	3
7 Core	20428	26948	32995	44108	67897	3
8 Core	23152	30681	37356	50536	80597	2
9 Core	25600	-	-	-	-	2
10 Core	28385	37742	46493	63784	99952	2
12 Core	32884	44132	55129	74511	118502	2
14 Core	37443	50071	63450	86127	138884	1
16 Core	42466	58160	71709	97637	158511	1
18 Core	47155	64163	80042	109124	178864	1
20 Core	52146	70356	88787	124973	198428	1
22 Core	57419	77661	97166	-	-	1
25 Core	64404	87410	110602	-	-	1
27 Core	69010	93831	117725	-	-	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	16964	19675	22242	26696	35793	5
3 Core	20229	23746	27664	33129	46359	5
4 Core	23139	27725	32664	39768	58590	3
5 Core	26545	32376	38555	47128	68821	3
6 Core	29641	36679	43752	55430	-	3
7 Core	31673	39356	46841	60529	90747	3
8 Core	36057	44355	52332	68418	101819	3
9 Core	38556	-	-	-	-	3
10 Core	41419	52075	63752	84300	125257	3
12 Core	46828	59087	72740	95289	147066	3
14 Core	51922	66352	84578	109755	163965	3
16 Core	58035	78314	91370	123502	185285	3
18 Core	65417	80190	102146	137183	206148	3
20 Core	73329	88650	111915	155940	228304	2
22 Core	74960	96979	121244	-	-	2
24 Core	-	-	130242	-	-	2
25 Core	82090	106971	134310	-	-	2
27 Core	86272	112946	149041	-	-	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	11570	13323	14463	16370	20873	30554
3 Core	12446	14863	17964	20676	26983	40111
4 Core	14966	18178	22258	26178	33755	51447
5 Core	18744	21236	26647	31203	41248	-
6 Core	22078	23448	28194	35400	46317	-
7 Core	23306	25455	32507	39068	52275	-
8 Core	24970	28712	36390	44495	60387	-
9 Core	-	-	-	-	67557	-
10 Core	29837	36471	46236	55095	75056	-
12 Core	33063	39670	53036	64463	87422	-
14 Core	-	45447	60529	74577	101421	-
16 Core	-	51157	68238	83940	114192	-
18 Core	46529	56453	76486	93898	120824	-

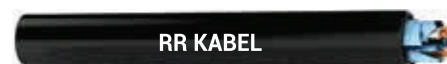
Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	44106	60786	-	-
3 Core	60553	84223	-	-
4 Core	76233	107408	180317	291712

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	10604	12986	10	16090	18534	26670	5
2	17369	21108	5	26930	33461	50143	3
3	22484	28378	3	35779	47192	71316	3
4	26148	36499	3	45931	60029	93162	3
5	31867	44496	3	56943	72755	111435	3
6	37185	52266	3	67804	86212	132477	2
8	47735	67202	3	85173	114024	174411	2
10	58754	81641	3	104830	139572	216207	2
12	69915	97563	3	124439	166119	257923	2
14	-	-	-	-	190553	-	1
16	90806	127577	2	164863	220979	344189	1
20	112769	159053	2	204094	274253	427949	1
24	133780	189226	2	243219	327372	511592	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	22540	26240	5	32144	39835	56821	2
3	29269	36408	5	45135	55668	80511	2
4	37376	45601	3	54833	72469	105383	2
5	44147	55317	3	68760	87960	128605	1
6	52457	66578	2	80615	104416	153039	1
8	70130	86872	2	106539	137233	201858	1
10	86182	107101	1	131594	169934	250538	1
12	102205	127266	1	156628	196831	299134	1
16	134932	164077	1	200477	262166	388058	1
20	167035	203440	1	251255	325939	483065	1
24	199110	242811	1	300101	389681	578035	1
25	-	-	-	312315	-	-	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	17135	19675	10	22457	26696	35793	5
2	26303	31280	5	36603	44702	62414	3
3	30847	37052	3	44333	57709	86078	3
4	37303	45908	3	54965	74505	103394	3
5	42648	54224	3	66142	84766	124885	3
6	48574	62368	3	80677	98927	146639	2
8	63507	77843	3	94807	128413	189648	2
10	70193	92619	3	114565	154782	232263	2
12	82011	108973	3	134077	181632	274538	2
14	-	-	-	-	207315	-	1
16	103504	139051	2	173923	237455	361299	1
20	126069	170598	2	212319	292173	445264	1
24	147365	200536	2	250386	345018	528802	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	30976	36202	5	41594	49898	66485	2
3	38696	44748	5	52098	65339	84654	2
4	46334	55727	3	65769	82331	108468	2
5	56160	68974	3	80071	94672	133747	1
6	65234	75941	2	89265	110918	157403	1
8	78580	96779	2	115450	143045	204318	1
10	94830	117340	1	140475	174859	250871	1
12	110918	137738	1	165310	206463	297161	1
16	143420	179170	1	213848	271052	392081	1
20	175174	219551	1	265191	333940	484429	1
24	206740	259761	1	314280	396606	576498	1
25	-	-	-	326531	-	-	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	9023	100 / 200 Mtr
4.0	56 / 0.3	12585	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	18170	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	31732	500 / 1000 Mtr
16.0	126 / 0.4	49111	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/1-H-1/26 w.e.f. 6th January 2026



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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



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	29512	30541	32423
16.0	126/0.4	70	46713	48343	51063
25.0	196/0.4	88	74006	76966	82892
35.0	276/0.4	112	103523	107662	115943
50.0	396/0.4	146	147636	153536	165346
70.0	360/0.5	216	209221	217590	234326
95.0	480/0.5	262	281449	292709	315223
120.0	608/0.5	310	364174	378746	407879
150.0	750/0.5	355	451441	469504	505613
185.0	931/0.5	415	549039	571005	614919
240.0	1200/0.5	500	722307	751197	808983
300.0	1500/0.5	550	901729	937801	1009937
400.0 *	2013/0.5	590	1225326	1274343	1372365
500.0 *	2562/0.5	660	1588315	1651846	1778910
630.0 *	3416/0.5	725	2111333	2195785	2364694

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	1704
0.75	24/0.2	8	2396
1.0	32/0.2	13	3122
1.5	30/0.25	17	4515
2.5	50/0.25	24	7354
4.0	56/0.3	30	11243
6.0	84/0.3	38	16727

* 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	4722	6230	7833	25.0	196/0.4	88	168480	238848	314681
0.75	24/0.2	8	6216	8376	10704	35.0	276/0.4	112	-	333545	441996
1.0	32/0.2	13	7619	10641	13624	50.0	396/0.4	146	-	476129	620055
1.5	30/0.25	17	10530	14554	18947	70.0	360/0.5	216	-	669879	883098
2.5	50/0.25	24	16670	23345	30364	95.0	480/0.5	262	-	903648	1184878
4.0	56/0.3	30	25608	35918	47054	120.0	608/0.5	310	-	1140816	1510888
6.0	84/0.3	38	36918	52657	69287	150.0	750/0.5	355	-	1448104	1899334
10.0	140/0.3	52	65553	93933	122404	185.0	931/0.5	415	-	1779414	2310696
16.0	126/0.4	70	102418	144646	190594	240.0	1200/0.5	500	-	2312597	3125032
-	-	-	-	-	-	300.0	1500/0.5	550	-	2884708	3903452

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	10563	12325	13877	16312	20231	23762	27804	30881	37530	46641
0.75	24/0.2	8	14410	17331	19616	23294	28763	34210	39731	44877	55742	68448
1.0	32/0.2	13	18401	21782	25297	30135	37556	44136	51697	57962	71463	87951
1.5	30/0.25	17	25993	31471	36006	42226	52869	62403	72656	82636	97776	125277
2.5	50/0.25	24	41424	50225	58697	68066	85762	100994	116146	135422	162636	204163
4.0	56/0.3	30	64334	78321	90487	108696	135851	160925	187424	213609	252346	322411
6.0	84/0.3	38	95868	116017	135207	156416	199863	236911	274615	312783	369092	470931
10.0	140/0.3	52	163799	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	258109	-	-	-	-	-	-	-	-	-

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.