



PRICE LIST

Ref No. RRKL/LP/BCISI/10-H-2/25
w.e.f. 31st October 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



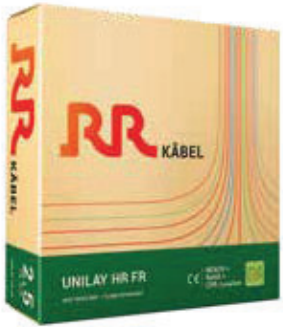
PEST
RESISTANT



Size (Sq.mm)	* Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.21	1800	24
1.00	32/0.21	2451	24
1.50	30/0.26	3562	16
2.50	50/0.26	5688	12
4.00	56/0.31	8381	8
6.00	84/0.31	12454	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	2462	24
1.5	37/0.23	3582	16
2.5	61/0.23	5742	12
4.0	61/0.29	8772	8
6.0	91/0.29	13039	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	1725	24
1.0	14/0.3	2352	24
1.5	22/0.3	3428	16
2.5	36/0.3	5465	12
4.0	56/0.3	7954	8
6.0	84/0.3	11881	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	4178	12
1.0	32/0.2	13	200 Mtr	5456	12
1.5	30/0.25	17	200 Mtr	7891	8
2.5	50/0.25	24	200 Mtr	12845	6
4.0	56/0.25	30	200 Mtr	19749	4
6.0	84/0.3	38	200 Mtr	29370	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	4322	12
1.0	32/0.2	13	200 Mtr	5648	12
1.5	30/0.25	17	200 Mtr	8161	8
2.5	50/0.25	24	200 Mtr	13299	6
4.0	56/0.25	30	200 Mtr	20441	4
6.0	84/0.3	38	200 Mtr	30321	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	4813	12
1.0	32/0.2	21	200 Mtr	6063	12
1.5	30/0.25	27	200 Mtr	8531	8
2.5	50/0.25	34	200 Mtr	13808	6
4.0	56/0.25	46	200 Mtr	21170	4
6.0	84/0.3	59	200 Mtr	31391	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.
2623	8889	3352	11358	7469	25312

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.
4186	12758	5591	17058

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	1214	2137	3150	4129	5142	9826	18653

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.	4989	3
4 + 1	90 Mtr.	5591	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.	2431	2504	10
2C x 0.75	90 Mtr.	3468	3573	10
2C x 1.0	90 Mtr.	4369	4500	8
2C x 1.5	90 Mtr.	6303	6493	8
2C x 2.5	90 Mtr.	10041	10342	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	25598	26492	28124
16.0	126/0.4	70	40519	41933	44292
25.0	196/0.4	88	65439	68056	73297
35.0	276/0.4	112	91539	95199	102521
50.0	396/0.4	146	130545	135762	146205
70.0	360/0.5	216	185001	192401	207199
95.0	480/0.5	262	248867	258823	278732
120.0	608/0.5	310	322016	334901	360661
150.0	750/0.5	355	399180	415152	447081
185.0	931/0.5	415	485480	504902	543734
240.0	1200/0.5	500	638690	664236	715333
300.0	1500/0.5	550	797341	829238	893023
400.0 *	2013/0.5	590	1083478	1126820	1213496
500.0 *	2562/0.5	660	1404446	1460621	1572977
630.0 *	3416/0.5	725	1866917	1941593	2090947

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	1478
0.75	24/0.2	8	2079
1.0	32/0.2	13	2707
1.5	30/0.25	17	3916
2.5	50/0.25	24	6379
4.0	56/0.3	30	9752
6.0	84/0.3	38	14508

* 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	4176	5509	6927	25.0	196/0.4	88	148977	211199	278253
0.75	24/0.2	8	5497	7406	9464	35.0	276/0.4	112	-	294933	390828
1.0	32/0.2	13	6738	9410	12047	50.0	396/0.4	146	-	421011	548276
1.5	30/0.25	17	9311	12868	16753	70.0	360/0.5	216	-	592331	780867
2.5	50/0.25	24	14740	20642	26849	95.0	480/0.5	262	-	799038	1047712
4.0	56/0.3	30	22644	31760	41607	120.0	608/0.5	310	-	1008750	1335982
6.0	84/0.3	38	32644	46561	61266	150.0	750/0.5	355	-	1280466	1679460
10.0	140/0.3	52	57965	83059	108234	185.0	931/0.5	415	-	1573422	2043202
16.0	126/0.4	70	90562	127901	168530	240.0	1200/0.5	500	-	2044882	2763266
-	-	-	-	-	-	300.0	1500/0.5	550	-	2550764	3451574

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	9340	10899	12270	14423	17889	21012	24585	27305	33186	41242
0.75	24/0.2	8	12741	15325	17346	20598	25433	30250	35132	39682	49289	60524
1.0	32/0.2	13	16271	19260	22369	26647	33209	39026	45712	51253	63190	77770
1.5	30/0.25	17	22983	27828	31838	37338	46748	55179	64245	73070	86457	110775
2.5	50/0.25	24	36629	44410	51901	60186	75833	89303	102700	119744	143809	180529
4.0	56/0.3	30	56887	69255	80013	96113	120124	142296	165727	188881	223134	285089
6.0	84/0.3	38	84770	102586	119555	138308	176727	209485	242824	276574	326364	416414
10.0	140/0.3	52	144837	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	228229	-	-	-	-	-	-	-	-	-

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	12936
2.5	50/0.25	20701
4.0	56/0.3	31748
6.0	84/0.3	46039
10.0	140/0.3	80163
16.0	126/0.4	124325
25.0	196/0.4	195274

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	7746	9394	10943	13995	20582	3
3 Core	9695	12152	14441	18639	28608	3
4 Core	12125	15387	18479	24390	36896	3
5 Core	13933	18069	21947	29399	45822	3
6 Core	16281	21219	26118	34265	-	3
7 Core	18063	23828	29176	39003	60037	3
8 Core	20472	27130	33031	44686	71267	2
9 Core	22636	-	-	-	-	2
10 Core	25099	33373	41111	56401	88381	2
12 Core	29077	39023	48747	65885	104783	2
14 Core	33108	44275	56105	76156	122806	1
16 Core	37550	51427	63408	86335	140161	1
18 Core	41696	56735	70776	96492	158159	1
20 Core	46109	62212	78508	110505	175458	1
22 Core	50773	68670	85918	-	-	1
25 Core	56948	77291	97798	-	-	1
27 Core	61021	82969	104097	-	-	1

Note : Please contact to HO for Technical Data Sheet.

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	Size in Sq.mm / Rate Per 100 Meter (in INR)					MOQ (KM)
	0.50	0.75	1.00	1.50	2.50	
2 Core	15001	17397	19667	23605	31650	5
3 Core	17887	20997	24461	29294	40992	5
4 Core	20460	24516	28883	35164	51808	3
5 Core	23472	28628	34092	41672	60855	3
6 Core	26210	32433	38687	49014	-	3
7 Core	28007	34800	41418	53522	80243	3
8 Core	31883	39220	46273	60499	90032	3
9 Core	34093	-	-	-	-	3
10 Core	36624	46047	56373	74541	110756	3
12 Core	41408	52246	64319	84258	130041	3
14 Core	45911	58671	74786	97050	144984	3
16 Core	51317	69249	80793	109205	163836	3
18 Core	57844	70907	90321	121302	182284	3
20 Core	64840	78387	98960	137888	201874	2
22 Core	66283	85752	107208	-	-	2
24 Core	-	-	115165	-	-	2
25 Core	72587	94587	118762	-	-	2
27 Core	76285	99871	131788	-	-	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	10230	11781	12789	14475	18456	27017
3 Core	11005	13142	15885	18283	23859	35467
4 Core	13233	16074	19682	23147	29848	45491
5 Core	16574	18778	23562	27591	36473	56581
6 Core	19523	20733	24930	31301	40956	-
7 Core	20608	22508	28744	34545	46223	71905
8 Core	22080	25388	32178	39344	53396	-
9 Core	-	-	-	-	59737	-
10 Core	26382	32249	40884	48717	66367	-
12 Core	29235	35077	46897	57001	77302	120250
14 Core	-	40185	53522	65943	89680	-
16 Core	-	45234	60339	74223	100973	-
18 Core	41142	49918	67631	83028	106837	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	39001	53749	-	-
3 Core	53543	74473	-	-
4 Core	67408	94975	159443	257941

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	9377	11483	10	14227	16388	23582	5
2	15359	18664	5	23813	29587	44339	3
3	19881	25093	3	31637	41729	63060	3
4	23121	32274	3	40614	53080	82378	3
5	28179	39345	3	50351	64333	98535	3
6	32881	46216	3	59954	76232	117141	2
8	42209	59422	3	75313	100824	154220	2
10	51952	72190	3	92695	123415	191178	2
12	61821	86269	3	110033	146889	228065	2
14	-	-	-	-	168494	-	1
16	80294	112808	2	145778	195398	304344	1
20	99715	140641	2	180467	242504	378408	1
24	118293	167321	2	215062	289475	452368	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	19931	23203	5	28423	35223	50244	2
3	25880	32193	5	39910	49223	71190	2
4	33049	40322	3	48485	64080	93184	2
5	39037	48913	3	60799	77778	113717	1
6	46384	58870	2	71282	92329	135323	1
8	62012	76816	2	94205	121347	178490	1
10	76205	94703	1	116361	150261	221535	1
12	90374	112534	1	138496	174046	264504	1
16	119311	145083	1	177268	231818	343136	1
20	147699	179888	1	222168	288208	427143	1
24	176060	214702	1	265360	344570	511120	1
25	-	-	-	276160	-	-	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	15151	17397	10	19857	23605	31650	5
2	23258	27659	5	32366	39528	55188	3
3	27276	32763	3	39201	51028	76113	3
4	32984	40593	3	48602	65879	91424	3
5	37711	47946	3	58486	74953	110427	3
6	42951	55147	3	71338	87474	129663	2
8	56154	68831	3	83832	113547	167694	2
10	62066	81898	3	101302	136863	205376	2
12	72517	96358	3	118555	160605	242756	2
14	-	-	-	-	183315	-	1
16	91522	122954	2	153789	209967	319473	1
20	111474	150849	2	187740	258350	393718	1
24	130305	177321	2	221401	305077	467585	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	27390	32012	5	36779	44122	58788	2
3	34217	39568	5	46066	57775	74854	2
4	40970	49276	3	58155	72799	95911	2
5	49659	60989	3	70802	83713	118263	1
6	57682	67149	2	78932	98078	139181	1
8	69483	85577	2	102086	126486	180666	1
10	83853	103756	1	124213	154618	221829	1
12	98078	121793	1	146173	182562	262761	1
16	126817	158428	1	189092	239674	346692	1
20	154896	194135	1	234491	295282	428349	1
24	182807	229690	1	277898	350694	509761	1
25	-	-	-	288731	-	-	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	7979	100 / 200 Mtr
4.0	56 / 0.3	11129	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	16066	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	28059	500 / 1000 Mtr
16.0	126 / 0.4	43426	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/10-H-2/25 w.e.f. 31st October 2025



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