



PRICE LIST

Ref No. RRKL/LP/BCISI/10-A-1/25
w.e.f. 13th October 2025



INDIA'S NO.1 EXPORTER OF WIRES & CABLES



**REACH • RoHS
CE • CPR**

COMPLIANT

SAHI CHUNO

**FREE FROM
245+
HARMFUL
SUBSTANCES**



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	1739	24
1.00	32/0.21	2368	24
1.50	30/0.26	3442	16
2.50	50/0.26	5496	12
4.00	56/0.31	8098	8
6.00	84/0.31	12033	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	1667	24
1.0	14/0.31	2272	24
1.5	22/0.31	3312	16
2.5	36/0.31	5280	12
4.0	56/0.31	7685	8
6.0	84/0.31	11479	4

* As per IS 8130

FLAMEX 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

LEAD FREE, MERCURY FREE 



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	1627	24
1.0	32/0.21	2209	24
1.5	30/0.26	3208	16
2.5	50/0.26	5113	12
4.0	56/0.31	7610	8
6.0	84/0.31	11289	4

* As per IS 8130

Q1 FLAME RETARDANT



Multistrand bright electrolytic annealed bare copper conductor, FR-PVC Insulated Unsheathed Single core round flexible Cables for working voltage upto and including 1100 Volts (HSN CODE : 8544)

SUPER FLEXIBLE AND SAFE

LEAD FREE, MERCURY FREE 



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	1593	24
1.0	32/0.21	2074	24
1.5	30/0.26	3000	16
2.5	50/0.26	4799	12
4.0	56/0.31	7525	8
6.0	84/0.31	11239	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	2379	24
1.5	37/0.23	3461	16
2.5	61/0.23	5548	12
4.0	61/0.29	8475	8
6.0	91/0.29	12598	4

* As per IS 8130

FR HSF

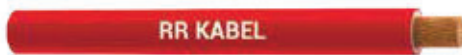


Single Core unsheathed Multistrand High Conductivity plain annealed Copper, FR PVC Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 694 (HSN Code: 8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	8	200 Mtr	4008	12
1.0	32/0.2	13	200 Mtr	5234	12
1.5	30/0.25	17	200 Mtr	7569	8
2.5	50/0.25	24	200 Mtr	12321	6
4.0	56/0.25	30	200 Mtr	18944	4
6.0	84/0.3	38	200 Mtr	28173	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	4146	12
1.0	32/0.2	13	200 Mtr	5418	12
1.5	30/0.25	17	200 Mtr	7828	8
2.5	50/0.25	24	200 Mtr	12757	6
4.0	56/0.25	30	200 Mtr	19608	4
6.0	84/0.3	38	200 Mtr	29085	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	4617	12
1.0	32/0.2	21	200 Mtr	5816	12
1.5	30/0.25	27	200 Mtr	8183	8
2.5	50/0.25	34	200 Mtr	13245	6
4.0	56/0.25	46	200 Mtr	20307	4
6.0	84/0.3	59	200 Mtr	30111	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.
2534	8588	3239	10974	7216	24456

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.
4044	12327	5402	16481

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	1173	2065	3043	3989	4968	9494	18022

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.	4820	3
4 + 1	90 Mtr.	5402	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.	2349	2419	10
2C x 0.75	90 Mtr.	3351	3452	10
2C x 1.0	90 Mtr.	4221	4348	8
2C x 1.5	90 Mtr.	6090	6273	8
2C x 2.5	90 Mtr.	9701	9992	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	24732	25596	27173
16.0	126/0.4	70	39149	40515	42794
25.0	196/0.4	88	63226	65755	70818
35.0	276/0.4	112	88443	91980	99054
50.0	396/0.4	146	126130	131171	141261
70.0	360/0.5	216	178745	185895	200192
95.0	480/0.5	262	240451	250071	269306
120.0	608/0.5	310	311127	323576	348465
150.0	750/0.5	355	385681	401113	431962
185.0	931/0.5	415	469063	487828	525347
240.0	1200/0.5	500	617092	641774	691143
300.0	1500/0.5	550	770378	801196	862824
400.0 *	2013/0.5	590	1046839	1088715	1172460
500.0 *	2562/0.5	660	1356953	1411228	1519785
630.0 *	3416/0.5	725	1803785	1875935	2020239

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	1418
0.75	24/0.2	8	1994
1.0	32/0.2	13	2597
1.5	30/0.25	17	3756
2.5	50/0.25	24	6119
4.0	56/0.3	30	9354
6.0	84/0.3	38	13917

* 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	4015	5297	6661	25.0	196/0.4	88	143247	203076	267551
0.75	24/0.2	8	5286	7121	9100	35.0	276/0.4	112	-	283589	375796
1.0	32/0.2	13	6479	9048	11584	50.0	396/0.4	146	-	404818	527188
1.5	30/0.25	17	8953	12373	16109	70.0	360/0.5	216	-	569549	750834
2.5	50/0.25	24	14173	19848	25816	95.0	480/0.5	262	-	768306	1007415
4.0	56/0.3	30	21773	30538	40007	120.0	608/0.5	310	-	969952	1284598
6.0	84/0.3	38	31388	44770	58910	150.0	750/0.5	355	-	1231217	1614865
10.0	140/0.3	52	55736	79864	104071	185.0	931/0.5	415	-	1512906	1964617
16.0	126/0.4	70	87079	122982	162048	240.0	1200/0.5	500	-	1966233	2656987
-	-	-	-	-	-	300.0	1500/0.5	550	-	2452658	3318821

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	8981	10480	11798	13868	17201	20204	23639	26255	31910	39656
0.75	24/0.2	8	12251	14736	16679	19806	24455	29087	33781	38156	47393	58196
1.0	32/0.2	13	15645	18519	21509	25622	31932	37525	43954	49282	60760	74779
1.5	30/0.25	17	22099	26758	30613	35902	44950	53057	61774	70260	83132	106514
2.5	50/0.25	24	35220	42702	49905	57871	72916	85868	98750	115138	138278	173586
4.0	56/0.3	30	54699	66591	76936	92416	115504	136823	159353	181616	214552	274124
6.0	84/0.3	38	81510	98640	114957	132988	169930	201428	233485	265937	313812	400398
10.0	140/0.3	52	139266	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	219451	-	-	-	-	-	-	-	-	-

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	12438
2.5	50/0.25	19905
4.0	56/0.3	30527
6.0	84/0.3	44268
10.0	140/0.3	77080
16.0	126/0.4	119543
25.0	196/0.4	187763

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	7448	9033	10522	13457	19790	3
3 Core	9322	11685	13886	17922	27508	3
4 Core	11659	14795	17768	23452	35477	3
5 Core	13397	17374	21103	28268	44060	3
6 Core	15655	20403	25113	32947	-	3
7 Core	17368	22912	28054	37503	57728	3
8 Core	19685	26087	31761	42967	68526	2
9 Core	21765	-	-	-	-	2
10 Core	24134	32089	39530	54232	84982	2
12 Core	27959	37522	46872	63351	100753	2
14 Core	31835	42572	53947	73227	118083	1
16 Core	36106	49449	60969	83014	134770	1
18 Core	40092	54553	68054	92781	152076	1
20 Core	44336	59819	75488	106255	168710	1
22 Core	48820	66029	82613	-	-	1
25 Core	54758	74318	94037	-	-	1
27 Core	58674	79778	100093	-	-	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 in Sq.mm / Rate Per 100 Meter (in INR)						
SIZE	0.50	0.75	1.00	1.50	2.50	MOQ (KM)
2 Core	14424	16728	18911	22697	30433	5
3 Core	17199	20189	23520	28167	39415	5
4 Core	19673	23573	27772	33812	49815	3
5 Core	22569	27527	32781	40069	58514	3
6 Core	25202	31186	37199	47129	-	3
7 Core	26930	33462	39825	51463	77157	3
8 Core	30657	37712	44493	58172	86569	3
9 Core	32782	-	-	-	-	3
10 Core	35215	44276	54205	71674	106496	3
12 Core	39815	50237	61845	81017	125039	3
14 Core	44145	56414	71910	93317	139408	3
16 Core	49343	66586	77686	105005	157535	3
18 Core	55619	68180	86847	116637	175273	3
20 Core	62346	75372	95154	132585	194110	2
22 Core	63734	82454	103085	-	-	2
24 Core	-	-	110736	-	-	2
25 Core	69795	90949	114194	-	-	2
27 Core	73351	96030	126719	-	-	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	9837	11328	12297	13918	17746	25978
3 Core	10582	12637	15274	17580	22941	34103
4 Core	12724	15456	18925	22257	28700	43741
5 Core	15937	18056	22656	26530	35070	54405
6 Core	18772	19936	23971	30097	39381	-
7 Core	19815	21642	27638	33216	44445	69139
8 Core	21231	24412	30940	37831	51342	-
9 Core	-	-	-	-	57439	-
10 Core	25367	31009	39312	46843	63814	-
12 Core	28111	33728	45093	54809	74329	115625
14 Core	-	38639	51463	63407	86231	-
16 Core	-	43494	58018	71368	97089	-
18 Core	39560	47998	65030	79835	102728	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	37501	51682	-	-
3 Core	51484	71609	-	-
4 Core	64815	91322	153311	248020

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	9016	11041	10	13680	15758	22675	5
2	14768	17946	5	22897	28449	42634	3
3	19116	24128	3	30420	40124	60635	3
4	22232	31033	3	39052	51038	79210	3
5	27095	37832	3	48414	61859	94745	3
6	31616	44438	3	57648	73300	112636	2
8	40586	57137	3	72416	96946	148288	2
10	49954	69413	3	89130	118668	183825	2
12	59443	82951	3	105801	141239	219293	2
14	-	-	-	-	162013	-	1
16	77206	108469	2	140171	187883	292638	1
20	95880	135232	2	173526	233177	363854	1
24	113743	160886	2	206790	278341	434969	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	19164	22311	5	27330	33868	48312	2
3	24885	30955	5	38375	47330	68452	2
4	31778	38771	3	46620	61615	89600	2
5	37536	47032	3	58461	74787	109343	1
6	44600	56606	2	68540	88778	130118	1
8	59627	73862	2	90582	116680	171625	1
10	73274	91061	1	111886	144482	213014	1
12	86898	108206	1	133169	167352	254331	1
16	114722	139503	1	170450	222902	329938	1
20	142018	172969	1	213623	277123	410714	1
24	169288	206444	1	255154	331317	491462	1
25	-	-	-	265538	-	-	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	14568	16728	10	19093	22697	30433	5
2	22363	26595	5	31121	38008	53065	3
3	26227	31503	3	37693	49065	73186	3
4	31715	39032	3	46733	63345	87908	3
5	36261	46102	3	56237	72070	106180	3
6	41299	53026	3	68594	84110	124676	2
8	53994	66184	3	80608	109180	161244	2
10	59679	78748	3	97406	131599	197477	2
12	69728	92652	3	113995	154428	233419	2
14	-	-	-	-	176264	-	1
16	88002	118225	2	147874	201891	307186	1
20	107187	145047	2	180519	248413	378575	1
24	125293	170501	2	212886	293343	449601	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	26337	30781	5	35364	42425	56527	2
3	32901	38046	5	44294	55553	71975	2
4	39394	47381	3	55918	69999	92222	2
5	47749	58643	3	68079	80493	113714	1
6	55463	64566	2	75896	94306	133828	1
8	66811	82286	2	98160	121621	173717	1
10	80628	99765	1	119436	148671	213297	1
12	94306	117109	1	140551	175540	252655	1
16	121939	152335	1	181819	230456	333358	1
20	148938	186668	1	225472	283925	411874	1
24	175776	220856	1	267210	337206	490155	1
25	-	-	-	277626	-	-	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	7672	100 / 200 Mtr
4.0	56 / 0.3	10701	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	15448	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	26980	500 / 1000 Mtr
16.0	126 / 0.4	41756	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-A-1/25 w.e.f. 13th October 2025



WORLD OF EXCELLENCE



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At RR Global, we continue to innovate to ensure only the finest products reach our customers.



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