



PRICE LIST

Ref No. RRKL/LP/BCISI/12-H-1/25
w.e.f. 2nd December 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



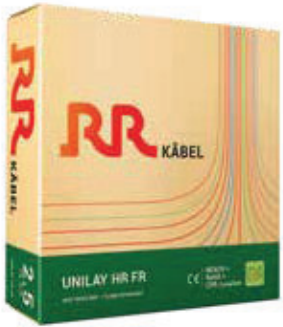
PEST
RESISTANT



Size (Sq.mm)	* Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.21	1845	24
1.00	32/0.21	2512	24
1.50	30/0.26	3651	16
2.50	50/0.26	5830	12
4.00	56/0.31	8591	8
6.00	84/0.31	12765	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	2524	24
1.5	37/0.23	3672	16
2.5	61/0.23	5886	12
4.0	61/0.29	8991	8
6.0	91/0.29	13365	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	1768	24
1.0	14/0.3	2411	24
1.5	22/0.3	3514	16
2.5	36/0.3	5602	12
4.0	56/0.3	8153	8
6.0	84/0.3	12178	4

* As per IS 8130

FR HSF

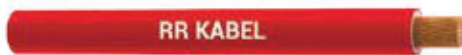

RR KABEL

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	4282	12
1.0	32/0.2	13	200 Mtr	5592	12
1.5	30/0.25	17	200 Mtr	8088	8
2.5	50/0.25	24	200 Mtr	13166	6
4.0	56/0.25	30	200 Mtr	20243	4
6.0	84/0.3	38	200 Mtr	30104	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	4430	12
1.0	32/0.2	13	200 Mtr	5789	12
1.5	30/0.25	17	200 Mtr	8365	8
2.5	50/0.25	24	200 Mtr	13631	6
4.0	56/0.25	30	200 Mtr	20952	4
6.0	84/0.3	38	200 Mtr	31079	2

* As per IS 8130

LSOH-EBXL


RR KABEL

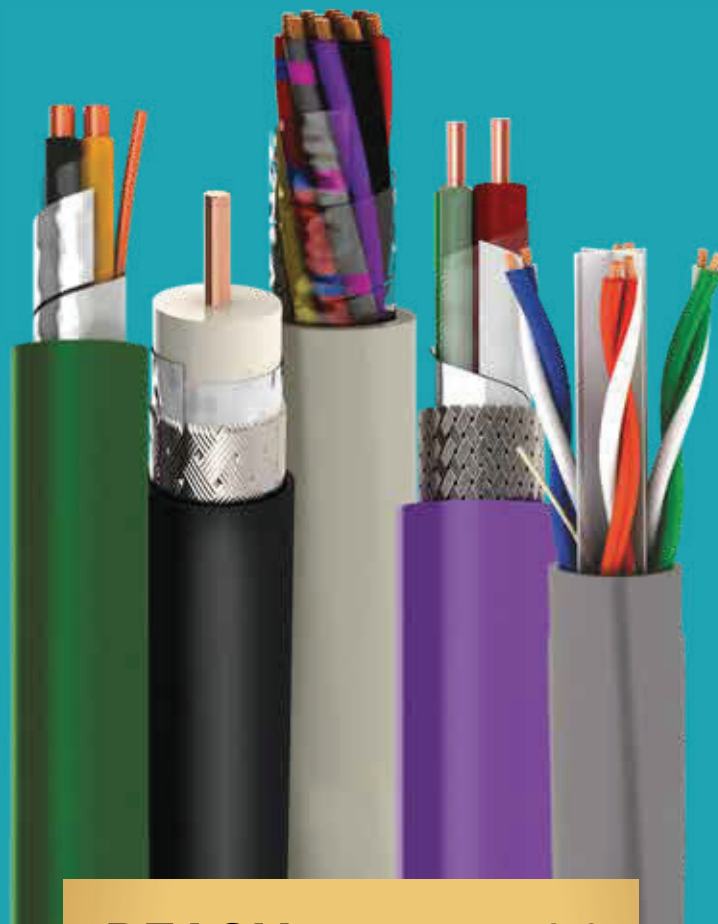
Single Core unsheathed Multistrand High Conductivity plain annealed copper, E-Beam cross-linked Halogen Free Flame retardant (HFFR) Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 17048 (HSN Code:8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	13	200 Mtr	4933	12
1.0	32/0.2	21	200 Mtr	6215	12
1.5	30/0.25	27	200 Mtr	8744	8
2.5	50/0.25	34	200 Mtr	14153	6
4.0	56/0.25	46	200 Mtr	21699	4
6.0	84/0.3	59	200 Mtr	32176	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.
2689	9111	3436	11642	7656	25945

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.
4291	13077	5731	17484

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	1244	2190	3229	4232	5271	10072	19119

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.	5114	3
4 + 1	90 Mtr.	5731	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.	2492	2567	10
2C x 0.75	90 Mtr.	3555	3662	10
2C x 1.0	90 Mtr.	4478	4613	8
2C x 1.5	90 Mtr.	6461	6655	8
2C x 2.5	90 Mtr.	10292	10601	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	26238	27154	28827
16.0	126/0.4	70	41532	42981	45399
25.0	196/0.4	88	67075	69757	75129
35.0	276/0.4	112	93827	97579	105084
50.0	396/0.4	146	133809	139156	149860
70.0	360/0.5	216	189626	197211	212379
95.0	480/0.5	262	255089	265294	285700
120.0	608/0.5	310	330066	343274	369678
150.0	750/0.5	355	409160	425531	458258
185.0	931/0.5	415	497617	517525	557327
240.0	1200/0.5	500	654657	680842	733216
300.0	1500/0.5	550	817275	849969	915349
400.0 *	2013/0.5	590	1110565	1154991	1243833
500.0 *	2562/0.5	660	1439557	1497137	1612301
630.0 *	3416/0.5	725	1913590	1990133	2143221

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	1515
0.75	24/0.2	8	2131
1.0	32/0.2	13	2775
1.5	30/0.25	17	4014
2.5	50/0.25	24	6538
4.0	56/0.3	30	9996
6.0	84/0.3	38	14871

* 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	4280	5647	7100	25.0	196/0.4	88	152701	216479	285209
0.75	24/0.2	8	5634	7591	9701	35.0	276/0.4	112	-	302306	400599
1.0	32/0.2	13	6906	9645	12348	50.0	396/0.4	146	-	431536	561983
1.5	30/0.25	17	9544	13190	17172	70.0	360/0.5	216	-	607139	800389
2.5	50/0.25	24	15109	21158	27520	95.0	480/0.5	262	-	819014	1073905
4.0	56/0.3	30	23210	32554	42647	120.0	608/0.5	310	-	1033969	1369382
6.0	84/0.3	38	33460	47725	62798	150.0	750/0.5	355	-	1312478	1721447
10.0	140/0.3	52	59414	85135	110940	185.0	931/0.5	415	-	1612758	2094282
16.0	126/0.4	70	92826	131099	172743	240.0	1200/0.5	500	-	2096004	2832348
-	-	-	-	-	-	300.0	1500/0.5	550	-	2614533	3537863

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	9574	11171	12577	14784	18336	21537	25200	27988	34016	42273
0.75	24/0.2	8	13060	15708	17780	21113	26069	31006	36010	40674	50521	62037
1.0	32/0.2	13	16678	19742	22928	27313	34039	40002	46855	52534	64770	79714
1.5	30/0.25	17	23558	28524	32634	38271	47917	56558	65851	74897	88618	113544
2.5	50/0.25	24	37545	45520	53199	61691	77729	91536	105268	122738	147404	185042
4.0	56/0.3	30	58309	70986	82013	98516	123127	145853	169870	193603	228712	292216
6.0	84/0.3	38	86889	105151	122544	141766	181145	214722	248895	283488	334523	426824
10.0	140/0.3	52	148458	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	233935	-	-	-	-	-	-	-	-	-

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	13259
2.5	50/0.25	21219
4.0	56/0.3	32542
6.0	84/0.3	47190
10.0	140/0.3	82167
16.0	126/0.4	127433
25.0	196/0.4	200156

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	7940	9629	11217	14345	21097	3
3 Core	9937	12456	14802	19105	29323	3
4 Core	12428	15772	18941	25000	37818	3
5 Core	14281	18521	22496	30134	46968	3
6 Core	16688	21749	26771	35122	-	3
7 Core	18515	24424	29905	39978	61538	3
8 Core	20984	27808	33857	45803	73049	2
9 Core	23202	-	-	-	-	2
10 Core	25726	34207	42139	57811	90591	2
12 Core	29804	39999	49966	67532	107403	2
14 Core	33936	45382	57508	78060	125876	1
16 Core	38489	52713	64993	88493	143665	1
18 Core	42738	58153	72545	98904	162113	1
20 Core	47262	63767	80471	113268	179844	1
22 Core	52042	70387	88066	-	-	1
25 Core	58372	79223	100243	-	-	1
27 Core	62547	85043	106699	-	-	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	Size in Sq.mm / Rate Per 100 Meter (in INR)					MOQ (KM)
	0.50	0.75	1.00	1.50	2.50	
2 Core	15376	17832	20159	24195	32441	5
3 Core	18334	21522	25073	30026	42017	5
4 Core	20972	25129	29605	36043	53103	3
5 Core	24059	29344	34944	42714	62376	3
6 Core	26865	33244	39654	50239	-	3
7 Core	28707	35670	42453	54860	82249	3
8 Core	32680	40201	47430	62011	92283	3
9 Core	34945	-	-	-	-	3
10 Core	37540	47198	57782	76405	113525	3
12 Core	42443	53552	65927	86364	133292	3
14 Core	47059	60138	76656	99476	148609	3
16 Core	52600	70980	82813	111935	167932	3
18 Core	59290	72680	92579	124335	186841	3
20 Core	66461	80347	101434	141335	206921	2
22 Core	67940	87896	109888	-	-	2
24 Core	-	-	118044	-	-	2
25 Core	74402	96952	121731	-	-	2
27 Core	78192	102368	135083	-	-	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	10486	12076	13109	14837	18917	27692
3 Core	11280	13471	16282	18740	24455	36354
4 Core	13564	16476	20174	23726	30594	46628
5 Core	16988	19247	24151	28281	37385	57996
6 Core	20011	21251	25553	32084	41980	-
7 Core	21123	23071	29463	35409	47379	73703
8 Core	22632	26023	32982	40328	54731	-
9 Core	-	-	-	-	61230	-
10 Core	27042	33055	41906	49935	68026	-
12 Core	29966	35954	48069	58426	79235	123256
14 Core	-	41190	54860	67592	91922	-
16 Core	-	46365	61847	76079	103497	-
18 Core	42171	51166	69322	85104	109508	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	39976	55093	-	-
3 Core	54882	76335	-	-
4 Core	69093	97349	163429	264390

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	9611	11770	10	14583	16798	24172	5
2	15743	19131	5	24408	30327	45447	3
3	20378	25720	3	32428	42772	64637	3
4	23699	33081	3	41629	54407	84437	3
5	28883	40329	3	51610	65941	100998	3
6	33703	47371	3	61453	78138	120070	2
8	43264	60908	3	77196	103345	158076	2
10	53251	73995	3	95012	126500	195957	2
12	63367	88426	3	112784	150561	233767	2
14	-	-	-	-	172706	-	1
16	82301	115628	2	149422	200283	311953	1
20	102208	144157	2	184979	248567	387868	1
24	121250	171504	2	220439	296712	463677	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	20429	23783	5	29134	36104	51500	2
3	26527	32998	5	40908	50454	72970	2
4	33875	41330	3	49697	65682	95514	2
5	40013	50136	3	62319	79722	116560	1
6	47544	60342	2	73064	94637	138706	1
8	63562	78736	2	96560	124381	182952	1
10	78110	97071	1	119270	154018	227073	1
12	92633	115347	1	141958	178397	271117	1
16	122294	148710	1	181700	237613	351714	1
20	151391	184385	1	227722	295413	437822	1
24	180462	220070	1	271994	353184	523898	1
25	-	-	-	283064	-	-	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	15530	17832	10	20353	24195	32441	5
2	23839	28350	5	33175	40516	56568	3
3	27958	33582	3	40181	52304	78016	3
4	33809	41608	3	49817	67526	93710	3
5	38654	49145	3	59948	76827	113188	3
6	44025	56526	3	73121	89661	132905	2
8	57558	70552	3	85928	116386	171886	2
10	63618	83945	3	103835	140285	210510	2
12	74330	98767	3	121519	164620	248825	2
14	-	-	-	-	187898	-	1
16	93810	126028	2	157634	215216	327460	1
20	114261	154620	2	192434	264809	403561	1
24	133563	181754	2	226936	312704	479275	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	28075	32812	5	37698	45225	60258	2
3	35072	40557	5	47218	59219	76725	2
4	41994	50508	3	59609	74619	98309	2
5	50900	62514	3	72572	85806	121220	1
6	59124	68828	2	80905	100530	142661	1
8	71220	87716	2	104638	129648	185183	1
10	85949	106350	1	127318	158483	227375	1
12	100530	124838	1	149827	187126	269330	1
16	129987	162389	1	193819	245666	355359	1
20	158768	198988	1	240353	302664	439058	1
24	187377	235432	1	284845	359461	522505	1
25	-	-	-	295949	-	-	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	8178	100 / 200 Mtr
4.0	56 / 0.3	11407	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	16468	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	28760	500 / 1000 Mtr
16.0	126 / 0.4	44512	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-1/25 w.e.f. 2nd 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