



PRICE LIST

Ref No. RRKL/LP/BCISI/9-H-1/25
w.e.f. 23rd September 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	1688	24
1.00	32/0.21	2299	24
1.50	30/0.26	3342	16
2.50	50/0.26	5336	12
4.00	56/0.31	7862	8
6.00	84/0.31	11683	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	2310	24
1.5	37/0.23	3360	16
2.5	61/0.23	5386	12
4.0	61/0.29	8228	8
6.0	91/0.29	12231	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	1618	24
1.0	14/0.3	2206	24
1.5	22/0.3	3216	16
2.5	36/0.3	5126	12
4.0	56/0.3	7461	8
6.0	84/0.3	11145	4

* As per IS 8130

FR HSF

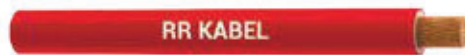


Single Core unsheathed Multistrand High Conductivity plain annealed Copper, FR PVC Insulated Industrial Cables in voltage grade upto and including 1100 Volts, As per IS 694 (HSN Code: 8544)

Size (Sq.mm)	* Configuration	AMPS	Unit	Rate	No. of Coils packed in an Outer Box
0.75	24/0.2	8	200 Mtr	3891	12
1.0	32/0.2	13	200 Mtr	5082	12
1.5	30/0.25	17	200 Mtr	7349	8
2.5	50/0.25	24	200 Mtr	11962	6
4.0	56/0.25	30	200 Mtr	18392	4
6.0	84/0.3	38	200 Mtr	27352	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	4025	12
1.0	32/0.2	13	200 Mtr	5260	12
1.5	30/0.25	17	200 Mtr	7600	8
2.5	50/0.25	24	200 Mtr	12385	6
4.0	56/0.25	30	200 Mtr	19037	4
6.0	84/0.3	38	200 Mtr	28238	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	4483	12
1.0	32/0.2	21	200 Mtr	5647	12
1.5	30/0.25	27	200 Mtr	7945	8
2.5	50/0.25	34	200 Mtr	12859	6
4.0	56/0.25	46	200 Mtr	19716	4
6.0	84/0.3	59	200 Mtr	29234	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.
2460	8338	3145	10654	7006	23744

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.
3926	11968	5245	16001

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	1139	2005	2954	3873	4823	9217	17497

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.	4680	3
4 + 1	90 Mtr.	5245	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.	2281	2349	10
2C x 0.75	90 Mtr.	3253	3351	10
2C x 1.0	90 Mtr.	4098	4221	8
2C x 1.5	90 Mtr.	5913	6090	8
2C x 2.5	90 Mtr.	9418	9701	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	24012	24850	26382
16.0	126/0.4	70	38009	39335	41548
25.0	196/0.4	88	61384	63840	68755
35.0	276/0.4	112	85867	89301	96169
50.0	396/0.4	146	122456	127350	137147
70.0	360/0.5	216	173539	180481	194361
95.0	480/0.5	262	233448	242787	261462
120.0	608/0.5	310	302065	314151	338316
150.0	750/0.5	355	374448	389430	419381
185.0	931/0.5	415	455401	473619	510046
240.0	1200/0.5	500	599118	623082	671013
300.0	1500/0.5	550	747940	777860	837693
400.0 *	2013/0.5	590	1016349	1057005	1138311
500.0 *	2562/0.5	660	1317430	1370124	1475519
630.0 *	3416/0.5	725	1751248	1821296	1961397

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	1377
0.75	24/0.2	8	1936
1.0	32/0.2	13	2521
1.5	30/0.25	17	3647
2.5	50/0.25	24	5941
4.0	56/0.3	30	9082
6.0	84/0.3	38	13512

* 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	3898	5143	6467	25.0	196/0.4	88	139075	197161	259758
0.75	24/0.2	8	5132	6914	8835	35.0	276/0.4	112	-	275329	364850
1.0	32/0.2	13	6290	8784	11247	50.0	396/0.4	146	-	393027	511833
1.5	30/0.25	17	8692	12013	15640	70.0	360/0.5	216	-	552960	728965
2.5	50/0.25	24	13760	19270	25064	95.0	480/0.5	262	-	745928	978073
4.0	56/0.3	30	21139	29649	38842	120.0	608/0.5	310	-	941701	1247183
6.0	84/0.3	38	30474	43466	57194	150.0	750/0.5	355	-	1195356	1567830
10.0	140/0.3	52	54113	77538	101040	185.0	931/0.5	415	-	1468841	1907395
16.0	126/0.4	70	84543	119400	157328	240.0	1200/0.5	500	-	1908964	2579599
-	-	-	-	-	-	300.0	1500/0.5	550	-	2381221	3222156

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	8719	10175	11454	13464	16700	19616	22950	25490	30981	38501
0.75	24/0.2	8	11894	14307	16193	19229	23743	28240	32797	37045	46013	56501
1.0	32/0.2	13	15189	17980	20883	24876	31002	36432	42674	47847	58990	72601
1.5	30/0.25	17	21455	25979	29721	34856	43641	51512	59975	68214	80711	103412
2.5	50/0.25	24	34194	41458	48451	56185	70792	83367	95874	111784	134250	168530
4.0	56/0.3	30	53106	64651	74695	89724	112140	132838	154712	176326	208303	266140
6.0	84/0.3	38	79136	95767	111609	129115	164981	195561	226684	258191	304672	388736
10.0	140/0.3	52	135210	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	213059	-	-	-	-	-	-	-	-	-

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	12076
2.5	50/0.25	19325
4.0	56/0.3	29638
6.0	84/0.3	42979
10.0	140/0.3	74835
16.0	126/0.4	116061
25.0	196/0.4	182294

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	7231	8770	10216	13065	19214	3
3 Core	9050	11345	13482	17400	26707	3
4 Core	11319	14364	17250	22769	34444	3
5 Core	13007	16868	20488	27445	42777	3
6 Core	15199	19809	24382	31987	-	3
7 Core	16862	22245	27237	36411	56047	3
8 Core	19112	25327	30836	41716	66530	2
9 Core	21131	-	-	-	-	2
10 Core	23431	31154	38379	52652	82507	2
12 Core	27145	36429	45507	61506	97818	2
14 Core	30908	41332	52376	71094	114644	1
16 Core	35054	48009	59193	80596	130845	1
18 Core	38924	52964	66072	90079	147647	1
20 Core	43045	58077	73289	103160	163796	1
22 Core	47398	64106	80207	-	-	1
25 Core	53163	72153	91298	-	-	1
27 Core	56965	77454	97178	-	-	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	14004	16241	18360	22036	29547	5
3 Core	16698	19601	22835	27347	38267	5
4 Core	19100	22886	26963	32827	48364	3
5 Core	21912	26725	31826	38902	56810	3
6 Core	24468	30278	36116	45756	-	3
7 Core	26146	32487	38665	49964	74910	3
8 Core	29764	36614	43197	56478	84048	3
9 Core	31827	-	-	-	-	3
10 Core	34189	42986	52626	69586	103394	3
12 Core	38655	48774	60044	78657	121397	3
14 Core	42859	54771	69816	90599	135348	3
16 Core	47906	64647	75423	101947	152947	3
18 Core	53999	66194	84317	113240	170168	3
20 Core	60530	73177	92383	128723	188456	2
22 Core	61878	80052	100083	-	-	2
24 Core	-	-	107511	-	-	2
25 Core	67762	88300	110868	-	-	2
27 Core	71215	93233	123028	-	-	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	9550	10998	11939	13513	17229	25221
3 Core	10274	12269	14829	17068	22273	33110
4 Core	12353	15006	18374	21609	27864	42467
5 Core	15473	17530	21996	25757	34049	52820
6 Core	18225	19355	23273	29220	38234	-
7 Core	19238	21012	26833	32249	43150	67125
8 Core	20613	23701	30039	36729	49847	-
9 Core	-	-	-	-	55766	-
10 Core	24628	30106	38167	45479	61955	-
12 Core	27292	32746	43780	53213	72164	112257
14 Core	-	37514	49964	61560	83719	-
16 Core	-	42227	56328	69289	94261	-
18 Core	38408	46600	63136	77510	99736	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	36409	50177	-	-
3 Core	49984	69523	-	-
4 Core	62927	88662	148846	240796

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	8753	10719	10	13282	15299	22015	5
2	14338	17423	5	22230	27620	41392	3
3	18559	23425	3	29534	38955	58869	3
4	21584	30129	3	37915	49551	76903	3
5	26306	36730	3	47004	60057	91985	3
6	30695	43144	3	55969	71165	109355	2
8	39404	55473	3	70307	94122	143969	2
10	48499	67391	3	86534	115212	178471	2
12	57712	80535	3	102719	137125	212906	2
14	-	-	-	-	157294	-	1
16	74957	105310	2	136088	182411	284115	1
20	93087	131293	2	168472	226385	353256	1
24	110430	156200	2	200767	270234	422300	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	18606	21661	5	26534	32882	46905	2
3	24160	30053	5	37257	45951	66458	2
4	30852	37642	3	45262	59820	86990	2
5	36443	45662	3	56758	72609	106158	1
6	43301	54957	2	66544	86192	126328	1
8	57890	71711	2	87944	113282	166626	1
10	71140	88409	1	108627	140274	206810	1
12	84367	105054	1	129290	162478	246923	1
16	111381	135440	1	165485	216410	320328	1
20	137882	167931	1	207401	269051	398751	1
24	164357	200431	1	247722	321667	477148	1
25	-	-	-	257804	-	-	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	14144	16241	10	18537	22036	29547	5
2	21712	25820	5	30215	36901	51519	3
3	25463	30585	3	36595	47636	71054	3
4	30791	37895	3	45372	61500	85348	3
5	35205	44759	3	54599	69971	103087	3
6	40096	51482	3	66596	81660	121045	2
8	52421	64256	3	78260	106000	156548	2
10	57941	76454	3	94569	127766	191725	2
12	67697	89953	3	110675	149930	226620	2
14	-	-	-	-	171130	-	1
16	85439	114782	2	143567	196011	298239	1
20	104065	140822	2	175261	241178	367549	1
24	121644	165535	2	206685	284799	436506	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	25570	29884	5	34334	41189	54881	2
3	31943	36938	5	43004	53935	69879	2
4	38247	46001	3	54289	67960	89536	2
5	46358	56935	3	66096	78149	110402	1
6	53848	62685	2	73685	91559	129930	1
8	64865	79889	2	95301	118079	168657	1
10	78280	96859	1	115957	144341	207084	1
12	91559	113698	1	136457	170427	245296	1
16	118387	147898	1	176523	223744	323649	1
20	144600	181231	1	218905	275655	399878	1
24	170656	214423	1	259427	327384	475879	1
25	-	-	-	269540	-	-	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	7449	100 / 200 Mtr
4.0	56 / 0.3	10389	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	14998	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	26194	500 / 1000 Mtr
16.0	126 / 0.4	40540	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/9-H-1/25 w.e.f. 23rd September 2025



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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