



PRICE LIST

Ref No. RRKL/LP/BCISI/5-1/25
w.e.f. 31st May 2025

SAFETY 10X



FIREX LSOH - EBXL

SAFEST OF ALL!

RR KĀBEL

AKALMAND BANO, SAHI CHUNO.



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BUILDING WIRES

RR KÄBEL

INDIA'S ONLY WIRE WITH
REACH • RoHS
CE • CPR Compliant



ANTI-RODENT
ANTI TERMITE



HIGHER
INSULATION
RESISTANCE



MORE THAN
101%
CONDUCTIVITY



100%
ELECTROLYTIC
COPPER

SUPEREX FR FR PVC Insulated Single Core Cables



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	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.2	1525	24
1.0	14/0.3	2080	24
1.5	22/0.3	3031	16
2.5	36/0.3	4832	12
4.0	56/0.3	7033	8
6.0	84/0.3	10505	4

UNILAY HR FR HR FR PVC Insulated Single Core Cables



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)

Size (Sq.mm)	Configuration	Rate/90 mtr	No. of Coils packed in an Outer Box
1.0	37/0.19	2178	24
1.5	37/0.23	3167	16
2.5	61/0.23	5077	12
4.0	61/0.29	7755	8
6.0	91/0.29	11529	4

FIREX LSOH - EBXL E-Beam Crosslinked Halogen Free Flame Retardant



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	Rate/90 mtr	No. of Coils packed in an Outer Box
0.75	24/0.2	1739	24
1.00	14/0.3	2329	24
1.50	22/0.3	3363	16
2.50	36/0.3	5383	12
4.00	56/0.3	7776	8
6.00	84/0.3	11584	4

* FIREX LSOH - EBXL - Insulation Conforming to HFI-XL 90 as per IS 17048

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	3668	12
1.0	32/0.2	13	200 Mtr	4790	12
1.5	30/0.25	17	200 Mtr	6927	8
2.5	50/0.25	24	200 Mtr	11276	6
4.0	56/0.25	30	200 Mtr	17336	4
6.0	84/0.3	38	200 Mtr	25782	2

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	3794	12
1.0	32/0.2	13	200 Mtr	4958	12
1.5	30/0.25	17	200 Mtr	7164	8
2.5	50/0.25	24	200 Mtr	11674	6
4.0	56/0.25	30	200 Mtr	17945	4
6.0	84/0.3	38	200 Mtr	26617	2

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	4225	12
1.0	32/0.2	21	200 Mtr	5323	12
1.5	30/0.25	27	200 Mtr	7489	8
2.5	50/0.25	34	200 Mtr	12120	6
4.0	56/0.25	46	200 Mtr	18584	4
6.0	84/0.3	59	200 Mtr	27556	2



COMMUNICATION CABLES



- RATNA CO-X
- RATNA LAN
- RATNA COM
- CCTV CAMERA CABLE
- 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.
2318	7859	2964	10043	6604	22381

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.
3701	11281	4944	15083

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	1074	1890	2784	3650	4547	8688	16492

CCTV CAMERA CABLES



Annealed Tinned copper conductor, PE Insulated, ATC Braided, Polyester tape screened, PVC outer sheathed Industrial CCTV Camera Cables. (HSN CODE : 8544)

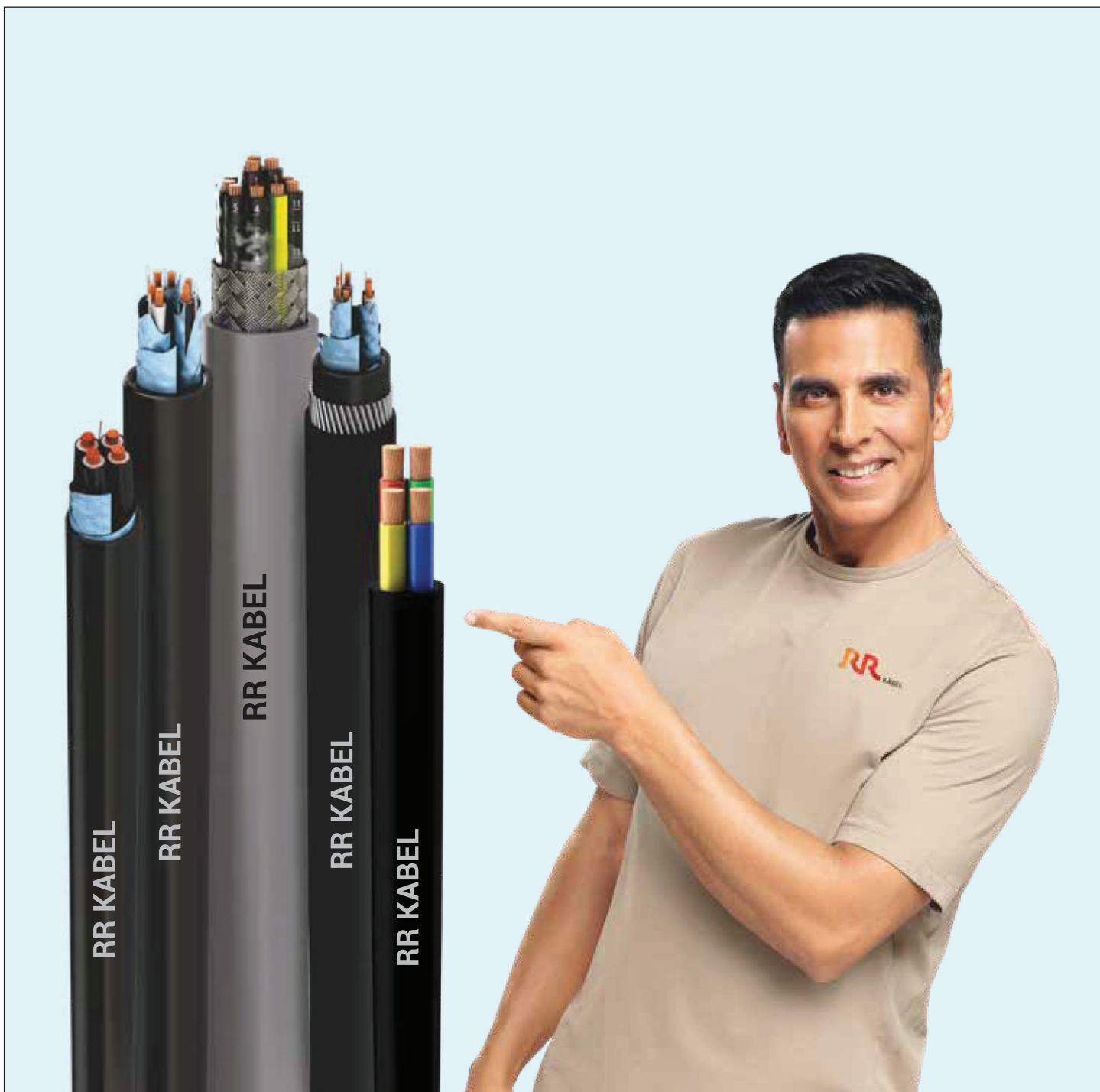
Size	Packing	Rate Per Coil	No. of Coils packed in an Outer Box
3 + 1	90 Mtr.	4412	3
4 + 1	90 Mtr.	4944	3

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.	2150	2215	10
2C x 0.75	90 Mtr.	3066	3158	10
2C x 1.0	90 Mtr.	3863	3979	8
2C x 1.5	90 Mtr.	5574	5741	8
2C x 2.5	90 Mtr.	8878	9144	8



INDUSTRIAL CABLES



- 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	22634	23423	24868
16.0	126/0.4	70	35827	37077	39163
25.0	196/0.4	88	57860	60176	64808
35.0	276/0.4	112	80938	84175	90649
50.0	396/0.4	146	115426	120040	129274
70.0	360/0.5	216	163577	170120	183204
95.0	480/0.5	262	220048	228850	246453
120.0	608/0.5	310	284725	296117	318895
150.0	750/0.5	355	352953	367075	395307
185.0	931/0.5	415	429259	446431	480767
240.0	1200/0.5	500	564726	587315	632494
300.0	1500/0.5	550	705005	733208	789606
400.0 *	2013/0.5	590	958007	996328	1072967
500.0 *	2562/0.5	660	1241804	1291473	1390818
630.0 *	3416/0.5	725	1650719	1716747	1848805

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

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	1298
0.75	24/0.2	8	1825
1.0	32/0.2	13	2377
1.5	30/0.25	17	3438
2.5	50/0.25	24	5600
4.0	56/0.3	30	8560
6.0	84/0.3	38	12736

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	3674	4848	6096	25.0	196/0.4	88	131091	185843	244847
0.75	24/0.2	8	4838	6517	8328	35.0	276/0.4	112	-	259524	343906
1.0	32/0.2	13	5929	8280	10601	50.0	396/0.4	146	-	370466	482451
1.5	30/0.25	17	8193	11323	14742	70.0	360/0.5	216	-	521217	687119
2.5	50/0.25	24	12970	18164	23625	95.0	480/0.5	262	-	703109	921927
4.0	56/0.3	30	19925	27947	36613	120.0	608/0.5	310	-	887644	1175589
6.0	84/0.3	38	28724	40971	53911	150.0	750/0.5	355	-	1126738	1477830
10.0	140/0.3	52	51007	73087	95240	185.0	931/0.5	415	-	1384523	1797903
16.0	126/0.4	70	79690	112546	148297	240.0	1200/0.5	500	-	1799382	2431519
						300.0	1500/0.5	550	-	2244529	3037191

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	8218	9591	10796	12691	15742	18490	21633	24027	29203	36291
0.75	24/0.2	8	11212	13485	15263	18125	22380	26618	30915	34918	43372	53257
1.0	32/0.2	13	14317	16948	19684	23448	29222	34341	40224	45100	55604	68433
1.5	30/0.25	17	20223	24487	28015	32855	41136	48555	56532	64298	76078	97476
2.5	50/0.25	24	32231	39078	45670	52960	66728	78582	90371	105367	126544	158855
4.0	56/0.3	30	50057	60940	70407	84574	105703	125213	145831	166204	196346	250862
6.0	84/0.3	38	74593	90270	105202	121703	155511	184335	213672	243370	287183	366421
10.0	140/0.3	52	127449	-	-	-	-	-	-	-	-	-
16.0	126/0.4	70	200828	-	-	-	-	-	-	-	-	-

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	11383
2.5	50/0.25	18216
4.0	56/0.3	27937
6.0	84/0.3	40512
10.0	140/0.3	70539
16.0	126/0.4	109399
25.0	196/0.4	171829

* For XLPE Insulated Submersible Flat Cables (Cu/XLPE/PVC), contact us for pricing and availability. MOQ will be applicable.

ONLY THE BEST SUBMERSIBLE
CABLES CAN WITHSTAND
THE HARSHTEST CONDITIONS.

- Rugged Flat Construction
- Water & Abrasion Resistant
- High Current Carrying Capacity
- Excellent Flexibility
- Self Extinguishing & Flame Retardant
- REACH, RoHS and CE Compliant



AKALMAND BANO, SAHI CHUNO.

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	6816	8267	9629	12315	18111	3
3 Core	8530	10694	12708	16401	25174	3
4 Core	10669	13540	16260	21462	32467	3
5 Core	12260	15900	19312	25870	40321	3
6 Core	14326	18672	22983	30150	-	3
7 Core	15894	20968	25674	34320	52830	3
8 Core	18015	23873	29066	39321	62711	2
9 Core	19918	-	-	-	-	2
10 Core	22086	29366	36176	49629	77771	2
12 Core	25586	34338	42895	57976	92203	2
14 Core	29134	38959	49369	67013	108063	1
16 Core	33042	45253	55795	75970	123334	1
18 Core	36689	49923	62280	84908	139172	1
20 Core	40574	54743	69082	97238	154393	1
22 Core	44677	60426	75603	-	-	1
25 Core	50112	68011	86057	-	-	1
27 Core	53695	73008	91600	-	-	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	13200	15309	17306	20771	27850	5
3 Core	15740	18476	21524	25777	36070	5
4 Core	18004	21572	25416	30943	45587	3
5 Core	20654	25191	29999	36669	53549	3
6 Core	23063	28540	34043	43129	-	3
7 Core	24645	30622	36446	47096	70610	3
8 Core	28055	34513	40717	53236	79223	3
9 Core	30000	-	-	-	-	3
10 Core	32226	40518	49605	65591	97459	3
12 Core	36436	45974	56597	74142	114428	3
14 Core	40399	51627	65809	85398	127579	3
16 Core	45156	60936	71093	96095	144167	3
18 Core	50899	62394	79477	106740	160400	3
20 Core	57055	68977	87080	121334	177638	2
22 Core	58326	75456	94338	-	-	2
24 Core	-	-	101340	-	-	2
25 Core	63872	83231	104504	-	-	2
27 Core	67127	87881	115966	-	-	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	9002	10367	11253	12737	16240	23773
3 Core	9684	11565	13978	16088	20994	31210
4 Core	11644	14145	17319	20369	26264	40029
5 Core	14584	16523	20733	24279	32094	49788
6 Core	17179	18244	21937	27543	36039	-
7 Core	18134	19806	25292	30398	40673	63272
8 Core	19430	22341	28315	34620	46985	-
9 Core	-	-	-	-	52565	-
10 Core	23215	28378	35976	42868	58398	-
12 Core	25725	30866	41267	50158	68021	105813
14 Core	-	35360	47096	58026	78914	-
16 Core	-	39803	53094	65312	88850	-
18 Core	36203	43925	59512	73060	96831	-

Size in Sq.mm / Rate Per 100 Meter (in INR)				
SIZE	4.0	6.0	10.0	16.0
2 Core	34319	47297	-	-
3 Core	47115	65532	-	-
4 Core	59315	83573	140302	226974

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	8250	10104	10	12519	14420	20751	5
2	13515	16423	5	20954	26035	39016	3
3	17493	22081	3	27839	36718	55489	3
4	20345	28399	3	35739	46707	72488	3
5	24796	34621	3	44306	56610	86705	3
6	28933	40667	3	52756	67080	103078	2
8	37142	52288	3	66271	88719	135705	2
10	45715	63522	3	81567	108598	168226	2
12	54399	75912	3	96822	129253	200684	2
14	-	-	-	-	148265	-	1
16	70654	99265	2	128276	171940	267806	1
20	87744	123756	2	158801	213389	332978	1
24	104091	147233	2	189242	254721	398058	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	17538	20417	5	25011	30994	44213	2
3	22773	28328	5	35118	43314	62643	2
4	29081	35482	3	42664	56386	81996	2
5	34351	43041	3	53500	68441	100064	1
6	40816	51802	2	62724	81245	119077	1
8	54567	67594	2	82896	106780	157061	1
10	67056	83334	1	102391	132221	194938	1
12	79524	99023	1	121868	153151	232749	1
16	104987	127665	1	155985	203987	301940	1
20	129967	158291	1	195495	253607	375861	1
24	154922	188925	1	233502	303202	449757	1
25	-	-	-	243005	-	-	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	13332	15309	10	17473	20771	27850	5
2	20466	24338	5	28481	34783	48561	3
3	24001	28829	3	34494	44902	66975	3
4	29023	35719	3	42767	57970	80449	3
5	33184	42189	3	51465	65954	97169	3
6	37794	48527	3	62773	76973	114096	2
8	49412	60567	3	73768	99916	147561	2
10	54615	72065	3	89141	120432	180719	2
12	63811	84789	3	104321	141323	213611	2
14	-	-	-	-	161307	-	1
16	80534	108193	2	135325	184759	281118	1
20	98091	132738	2	165200	227333	346450	1
24	114661	156033	2	194820	268450	411449	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	24102	28169	5	32363	38824	51731	2
3	30110	34817	5	40535	50839	65868	2
4	36051	43360	3	51173	64059	84396	2
5	43697	53667	3	62302	73663	104064	1
6	50757	59086	2	69455	86303	122472	1
8	61142	75303	2	89830	111301	158976	1
10	73786	91299	1	109301	136055	195196	1
12	86303	107171	1	128624	160644	231215	1
16	111591	139408	1	166390	210900	305070	1
20	136299	170827	1	206339	259831	376923	1
24	160859	202115	1	244535	308591	448561	1
25	-	-	-	254067	-	-	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	7021	100 / 200 Mtr
4.0	56 / 0.3	9792	500 / 1000 / 2000 Mtr
6.0	84 / 0.3	14137	500 / 1000 / 2000 Mtr
10.0	140 / 0.3	24336	500 / 1000 Mtr
16.0	126 / 0.4	37664	500 / 1000 Mtr

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 : Value upto Rs. 2,00,000/- on 'TO-PAY' basis & 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.



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