



LDC LP NO. 08/2022-23 Dt. 20.01.2023

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FLAME RETARDANT (FR) INDUSTRIAL (MULTISTRAND) CABLE
ULTRACAB MAKE SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - FLAME RETARDANT (FR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFIRMING TO IS - 694:2010

SIZE	NO. & SIZE OF WIRE IN MM	CURRENT (AMPS)	RATE PER 90 MTR COIL	STANDARD PACKING FOR 90 MTR	RATE PER 180 MTR COIL	STANDARD PACKING FOR 180 MTR	RATE PER MTR
0.75	24/0.20	7	1217	28	2434	14	13.52
1.0	32/0.20	12	1646	20	3292	12	18.29
1.5	30/0.25	16	2400	16	4800	8	26.67
2.5	50/0.25	22	3775	10	7550	6	41.94
4.0	56/0.30	29	5520	8	11040	4	61.33
6.0	84/0.30	37	8250	6	16500	3	91.67

FLAME RETARDANT LOW SMOKE (FRLS) INDUSTRIAL (MULTISTRAND) CABLE
ULTRACAB MAKE SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES WITH FLAME RETARDANT LOW SMOKE (FRLSH) PROPERTIES, WITH BRIGHT ANNEALED BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFIRMING TO IS-694:2010.

SIZE	NO. & SIZE OF WIRE IN MM	CURRENT (AMPS)	RATE PER 90 MTR COIL	STANDARD PACKING FOR 90 MTR	RATE PER 180 MTR COIL	STANDARD PACKING FOR 180 MTR	RATE PER MTR
0.75	24/0.20	7	1270	28	2540	14	14.11
1.0	32/0.20	12	1720	20	3440	12	19.11
1.5	30/0.25	16	2505	16	5010	8	27.83
2.5	50/0.25	22	3950	10	7900	6	43.89
4.0	56/0.30	29	5770	8	11540	4	64.11
6.0	84/0.30	37	8630	6	17260	3	95.89

HALOGEN FREE FLAME RETARDANT (HFFR) INDUSTRIAL (MULTISTRAND) CABLE
ULTRACAB MAKE SINGLE CORE, UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - HALOGEN FREE FLAME RETARDANT (HFFR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 V CONFIRMING TO IS-694:2010.

SIZE	NO. & SIZE OF WIRE IN MM	CURRENT (AMPS)	RATE PER 90 MTR COIL	STANDARD PACKING FOR 90 MTR	RATE PER 180 MTR COIL	STANDARD PACKING FOR 180 MTR	RATE PER MTR
0.75	24/0.20	7	1334	28	2668	14	14.82
1.0	32/0.20	12	1808	20	3616	12	20.09
1.5	30/0.25	16	2596	16	5192	8	28.84
2.5	50/0.25	22	4131	10	8262	6	45.90
4.0	56/0.30	29	6124	8	12248	4	68.04
6.0	84/0.30	37	9133	6	18266	3	101.48

1) Prices:- The above rates are basic rate. GST Will be Charges Extra as applicable and subject to change as per Govt. rules

2) As per international practice which is also adopted by Bureau of Indian Standards, the diameter of the conductor shown above in nominal. The size of the conductor is determined by its resistance . The construction of the conductor is as per market convention and should be treated as a guideline only. It may vary within the limits of IS :8130:1994 With its related clauses and tables.

3) Alteration : This Price list is subjected to change without prior notice.



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ULTRACAB 3 CORE FLAT SUBMERSIBLE CABLES

Ultracab Make XLPE/PVC insulated and PVC Sheathed Industrial 3 Core & 4 Core Flat Submersible Cable with Bare Bunched Copper Conductor for Submersible Pump Motors With Voltage Grade up to 1100 Volts as per IS:694/2010

Ultracab XLPE/PVC insulated and PVC Sheathed Industrial 3 Core & 4 Core Flat Submersible Cable with Bare Bunched Copper Conductor for Submersible Pump Motors With Voltage Grade up to 1100 Volts as per IS:694/2010	Nominal Area of Conductor (sq.mm.)	Number/Nom.Dia of cables (No./dia mm)	3-Core Flat Cables Rate /100 Mtr (Rs)	4-Core Flat Cables Rate /100 Mtr (Rs)
	1.5	30/0.25	10656	14208
	2.5	50/0.25	16888	22517
	4	56/0.30	24666	32888
	6	84/0.30	36282	48376
	8	110/0.30	48759	65012
	10	140/0.30	60577	80769
	16	224/0.30	97040	129387
	25	350/0.30	151941	202587
	35	490/0.30	209419	279226
50	700/0.30	312601	416802	

ULTRACAB 3 & 4 CORE UNARMORED SERVICE CABLE

Ultracab Make Special XLPE insulated and PVC Sheathed 3 & 4 Core Aluminium Service Cable With Voltage Grade up to 1100 Volts as per IS:7098(PART-1)/1988

Nominal Area of Conductor (sq.mm.)	3 Core XLPE Cable Rate / 100 Mtr (Rs)	4 Core XLPE Cable Rate / 100 Mtr (Rs)	3 Core PVC Cable Rate / 100 Mtr (Rs)	4 Core PVC Cable Rate / 100 Mtr (Rs)
4 (Solid)	6400	7970	6720	8368
6 (Solid)	8332	10747	8748	11284
10 (Solid)	11713	14732	12298	15468
12 (Solid)	13524	17509	14200	18384
16 (Solid)	18475	21368	19398	22436
16 (STRANDED)	17737	20513	18623	21538
25 (STRANDED)	24029	30791	25231	32331
35 (STRANDED)	30870	41344	32414	43411
50 (STRANDED)	42998	57330	45147	60197

Notes:-

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3) Packing:

For Flat Cables

- 1.5 & 2.5 Sqmm Flat Submersible cable are supplied in 500 Mtr Coil Packing or 1000 Mtr Wooden Drum
- 4.0 sq.mm. & Above Flat Submersible cable are supplied in 500 Or 1000 Mtr Wooden Drum.

For Serive Cables

- Alu Unarm Cable are supplied in 1000/3000 Mtr Wooden Drum Packing.

4)Alteration : This Pricelist is subjected to change without prior notice.



LDC LP NO. 08/2022-23 Dt. 20.01.2023

ULTRACAB INDUSTRIAL FLEXIBLE CABLES
Ultracab FR PVC Insulated Unsheathed Bright Annealed Bare Copper Conductor Single Core Industrial Cable for Voltage Grade Upto 1100 Volts as per IS:694:2010

(Rate in Rs. Per 100 Mtrs)

Nominal Area of Conductor (sq.mm.)	Number/Nom. Dia of cables (No./dia mm)	Current Carrying Capacity (Amps)	Single core Packing	Single Core (Rate/100 Mtrs)	Nominal Area of Conductor (sq.mm.)	Number/Nom. Dia of cables (No./dia mm)	Current Carrying Capacity (Amps)	Single Core (Rate/100 Mtrs)
0.5	16/0.20	4	24	1040	35	495/0.30	110	63460
0.75	24/0.20	7	24	1501	50	703/0.30	145	89775
1	32/0.20	12	20	1957	70	356/0.30	215	126065
1.5	30/0.25	16	16	2774	95	484/0.50	260	171950
2.5	50/0.25	22	12	4589	120	608/0.50	305	223630
4	56/0.30	29	8	7068	150	750/0.50	355	277210
6	84/0.30	37	4	10450	185	925/0.50	415	342285
10	140/0.30	51	1	18145	240	1210/0.50	500	445930
16	226/0.30	68	1	29260	300	1527/0.50	585	556130
25	356/0.30	86	1	45600	400	2036/0.50	695	740430

Ultracab FR PVC Insulated Unsheathed Bright Annealed Bare Copper Conductor PVC FR Insulated PVC FR Round Shethed Multi Core Industrial Cable for Voltage Grade Upto 1100 Volts as per IS:694:2010

(Rate in Rs. Per 100 Mtrs)

Nominal Area of Conductor (sq.mm.)	Number/Nom. Dia of cables (No./dia mm)	2 CORE	3 CORE	4 CORE	5 CORE	6 CORE	7 CORE	8 CORE	10 CORE	12 CORE	14 CORE	16 CORE	19 CORE	24 CORE
0.5	16/0.20	3116	4142	5187	6769	7966	8887	10355	12825	15010	17670	19760	22800	29070
0.75	24/0.20	4256	5629	7116	9310	11163	12540	14630	18145	21470	24985	28215	32680	41705
1	32/0.20	5216	7044	9101	11875	14345	15960	18525	22800	27075	31445	35720	42275	53485
1.5	30/0.25	6907	9595	12730	16720	19950	22325	26125	31635	37810	43890	50160	59280	74575
2.5	50/0.25	11115	15200	20425	26505	31825	36670	41705	52250	61465	72010	82270	97375	121885
4	56/0.30	16625	23560	31065	42655	51395	58330	67640						
6	84/0.30	24320	34675	45220										
10	140/0.30	41325	59185	77520										
16	226/0.30	65645	94430	123310										
25	356/0.30	105830	150955	198740										
35	495/0.30	146015	210140	274740										
50	703/0.30	209095	296685	391115										
70	356/0.50	291270	413345	550145										

Notes :

- Prices:- The above rates are Basic rate. GST will be Charged extra as applicable and is subject to change as per Govt. rules.
- As per international practice which is also adopted by Bureau of Indian Standards, the diameter of the conductor shown above is nonnominal. The size of the conductor is determined by its resistance. The construction of the conductor is as per market convention and should be treated as a guideline only. It may vary within the limits of IS:8130:1994 with its related clauses and tables.
- Packing : Ultracab Industrial Cable are supplied in 100m coils/500m Drums

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ULTRACAB MULTICORE ELEVATOR FLAT CABLES

Ultracab Make Bare Copper Conductor, PVC Insulated, TPR Sheathed Flat Cable with working Voltage Upto 1100 Volt

Nominal Area of Conductor (sq.mm.)	Number/Nom. Dia of cables (No./dia mm)	Current Carrying Capacity (Amps)	(Rate per 100m - Rs)									
			4 Core	5 Core	6 Core	7 Core	8 Core	9 Core	10 Core	12 Core	14 Core	16 Core
0.5	16/0.20	4	8645	12065	14440	16530	19190	22040	24510	28690	34770	39235
0.75	24/0.20	7	11210	15770	19285	21755	24985	29355	32205	38380	45220	51680
1.0	32/0.20	12	13585	20045	23940	27645	31350	36575	40375	48165	56335	65170
1.5	30/0.25	16	18525	25840	30685	35435	40755	46740	51775	61465	73340	83220
2.5	50/0.25	22	29355	40945	49115	57285	65740	75715	83790	99845	117515	134710

A) SOLAR WIRES & CABLE AS PER TUV/EN 50618

Ultracab Make Flexible Tinned Copper Conductor Multistrand UV Stabilized Cross linked Insulated & Sheathed Zero Helogen Single Core Cable Accordance to TUV 2pfg Standard./EN 50618

Size (sq.mm)	Rate Per 100m	Size (sq.mm)	Rate Per 100m
2.5	6128	35	78945
4	8754	50	112195
6	12540	70	156655
10	22705	95	214605
16	35720	120	271225
25	56715		

B) SOLAR WIRES & CABLE (TINNED COPPER) (ZHFR + ZHFR)

Ultracab Make Flexible Tinned Copper Conductor Multistrand ZHFR/ZHFR Insulation and UV Stabilized ZHFR Sheathed Single Core Cable

Size (sq.mm)	Rate Per 100m
2.5	5672
4	8322
6	11828
10	22118
16	35134

C) SOLAR WIRES & CABLE

Ultracab Make Flexible Bare Copper Conductor Multistrand XLPE / PVC Insulation and UV Stabilized PVC Sheathed Single Core Cable

Size (sq.mm)	Rate Per 100m
2.5	5099
4	7932
6	10953
10	22012
16	35028

ULTRACAB INDUSTRIAL WELDING CABLE

Ultracab Make Bare Copper Conductor, HOFR Insulation Welding Cable

Nominal Area of Cond. (sq mm)	Current (AMP)	Conductor (Nos./mm.)	Rate/100 Mtrs
16	120	226/0.30	38475
25	160	356/0.30	57475
35	230	495/0.30	80560
50	400	703/0.30	115330
70	600	999/0.30	160645
95	700	1346/0.30	217265
120	1100	1699/0.30	268945

NOTES:

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3) Alteration : This Pricelist is subjected to change without prior notice.





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ULTRACAB INDUSTRIAL SHIELDED CABLES (BUILDING MANAGEMENT SYSTEM CABLES - BMS)

Ultracab Make Flexible Bare Copper Conductor, PVC Insulated, Overall Aluminium Mylar Tape Shielded along with ATC Drain Wire PVC Outer Sheathed Shielded Cable (Rates/100 Mtr)

Cores	0.50 sq.mm	0.75 sq.mm	1.0 sq.mm	1.50 sq.mm	2.50 sq.mm
2	5353	6864	7956	10355	15960
3	7035	8778	10688	14250	22515
4	8232	11020	13490	18050	28215
5	9880	13205	16435	21660	34295
6	11210	15105	19285	26315	41230
7	12350	17100	21185	29450	48735
10	16435	22800	29450	40565	65835
12	19570	27455	34485	48735	78660
14	22610	32585	40755	57000	93747
16	24890	36005	44935	62890	106585
19	28880	39520	54815	73815	125680
24	36290	51585	66405	94715	158259

ULTRACAB INDUSTRIAL BRAIDED CABLES

Ultracab Annealed Bare Cu Flexible Conductor PVC Insulated, Tinned Cu Braided (Screened) PVC Sheathed Flexible Unarmoured Cables 1100 Volts. (Price in Rs./100 Mtr)

Cores	0.50 sq.mm	0.75 sq.mm	1.0 sq.mm	1.50 sq.mm	2.50 sq.mm
2	8740	10640	12065	14725	22515
3	9595	13205	16435	20330	29925
4	12635	16435	20045	24985	37810
5	15105	19760	22800	30400	50730
6	17100	22515	26315	35625	56905
7	18335	25840	29925	39520	64410
8	21375	30685	34010	45505	67260
10	26980	33725	45315	57095	74955
12	30685	38095	48545	64410	87780
14	33725	45315	56905	77140	105640
16	36195	52630	63935	84835	124260
19	43130	62510	75430	105640	160455
24	52060	69635	94620	129485	201115

Notes:-

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ULTRACAB INDUSTRIAL TELEPHONE (SWITCHBOARD) CABLES

Ultracab High Conductivity Solid Annealed Bare Copper industrial Telephone (Switchboard) Cables with High Density Polyethylene Insulation, Paired, Polyester and Sheathed with High Oxygen Index, Fire Retardant, PVC Compound, Grey Outer Sheath generally conforming ITD Specification

No. of Pairs & Size	Rate per 100m coil		
	0.4 MM	0.5 MM	Master Packing (Nos.)
1 Pair	907	1287	100 Mtr Coil
2 Pair	1625	2342	100 Mtr Coil
3 Pair	2446	3325	100 Mtr Coil
4 Pair	3064	4394	100 Mtr Coil
5 Pair	3985	5501	100 Mtr Coil
10 Pair	6559	10973	100 Mtr Coil
20 Pair	13130	21684	100 Mtr Coil
50 Pair		54245	100 Mtr Coil

ULTRACAB ARMoured TELEPHONE CABLES

No. of Pairs &	Rate / 100m (0.5 sqmm)	Packing
5 Pair	15280	Drums/Coils as required
10 Pair	22254	Drums/Coils as required
20 Pair	36303	Drums/Coils as required

ULTRACAB CCTV (CAMERA) CABLES

CCTV (3+1)	100 MTR COIL	4729
CCTV (4+1)	100 MTR COIL	5172

ULTRACAB JELLY FLOODED COAXIAL CABLES

Ultracab Make Gas Injected Physical Polyethylene Foam Insulation with Laminated Aluminium Tape and Aluminium Wire Braid, Jelly Flooded PVC Black Lacketed Coaxial Cables.

Size	100 Mtr Coil	305 Mtr Coil
RG - 6	3686	11243
RG - 11	8118	24757

ULTRACAB LAN (COMPUTER) CABLES

Ultracab Make 4 Pair Unshielded Twisted Pair (UTP) LAN (Computer) Cables

Size	Unarmoured-Rate per 305 Mtrs
CAT 5 E	13205
CAT 6	14098

Notes:-

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ULTRACAB SINGLE CORE WIRES AS PER UL STANDARD

Ultracab Make PVC Insulated Unsheathed Single Core Industrial Wires with Bright Annealed Bare Copper Stranded Conductor as per UL Standard

UL STYLE SIZE (AWG)	(Rate per 100m -Rs)				
	UL 1007	UL 1015	UL 1032	UL 1569	UL 10012
24	1052	1097	1122	1113	1144
22	1567	1638	1674	1660	1706
20	2103	2224	2268	2246	2313
18	2921	3039	3098	3075	3158
16	4208	4441	4533	4487	4627
14		6662	6779	6709	6918
10		16362	16689	16527	17016
8		25713	26227	25971	26742
6		38804	39576	39178	40371
4		61478	62741	62110	64005
2		98179	100141	99137	102152
1		120852	123262		125725
2/0		191684	195516		199422
3/0		245448	250359		255360
4/0		295036	309965		
Temp. Rating	80° C	80°C, 90°C OR 105°C	90°C	80°C, 90°C OR 105°C	60°C, 80°C, 90°C OR 105°C
Voltage Rating	300 Volts	600 Volts	1000 Volts	300 Volts	1000 Volts

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3) Packing: Ultracab Industrial Cable are supplied in 100m coils/500m Drums

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ULTRACAB MULTI CORE WIRES AS PER UL STANDARD

Ultracab Make PVC Insulated & PVC sheathed Multi Core Industrial Wires with Bright Annealed Bare Copper Stranded Conductor as per UL Standard

UL STYLE/SIZE (AWG)	UL 2129	UL 2464	UL 2586	UL 2598	UL 2733	UL 20032	UL 20033	
20	2 Core	5966	5846	6085	5727	5966	5846	5966
	3 Core	7983	7824	8143	7664	7983	7824	7983
	4 Core	10279	10074	10485	9868	10279	10074	10279
18	2 Core	9688	9494	9882	9300	9688	9494	9688
	3 Core	13219	12954	13483	12690	13219	12954	13219
	4 Core	16975	16636	17315	16296	16975	16636	16975
16	2 Core	12923	12664	13181	12406	12923	12664	12923
	3 Core	18054	17693	18415	17332	18054	17693	18054
	4 Core	23741	23266	24216	22792	23741	23266	23741
14	2 Core	20819	20403	21236	19986	20819	20403	20819
	3 Core	29150	28567	29733	27984	29150	28567	29150
	4 Core	37916	37158	38675	36400	37916	37158	37916
10	2 Core	44874	43976	45771	43079	44874	43976	44874
	3 Core	65049	63748	66350	62447	65049	63748	65049
	4 Core	84181	82498	85865	80814	84181	82498	84181
8	2 Core	77572	76021	79124	74469	77572	76021	77572
	3 Core	112358	110111	114605	107864	112358	110111	112358
	4 Core	145056	142155	147958	139254	145056	142155	145056
6	2 Core	126968	124428	129507	121889	126968	124428	126968
	3 Core	183669	179995	187342	176322	183669	179995	183669
	4 Core	241413	236585	246241	231756	241413	236585	241413
4	2 Core	241413	236585	246241	231756	241413	236585	241413
	3 Core	328377	321810	334945	315242	328377	321810	328377
	4 Core	432038	423398	440679	414757	432038	423398	432038
2	2 Core	330116	323514	336719	316912	330116	323514	330116
	3 Core	455345	446238	464452	437131	455345	446238	455345
	4 Core	596923	584984	608861	573046	596923	584984	596923
Temp. Rating	60°C, 80°C, 90°C OR 105°C	80° C	105°C	60° C	105° C	90° C	105° C	
Voltage Rating	600/1000 Volts	300 Volts	600/1000 V	300 Volts	600 Volts	600 Volts	600 Volts	

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- 3) Packing : Ultracab Industrial Cable are supplied in 100m coils/500m Drums
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SINGLE CORE AUTOMOTIVE CABLES PRICELIST

LDC LP NO. 08/2022-23 Dt. 20.01.2023

ULTRACAB MAKE 1 CORE FLRY-A or FLRY-B AUTO CABLES
Ultracab Make Bare Copper Flexible Conductor, PVC Insulated Single Core Automotive FLRY-A Or FLRY-B Wire

	Nominal Area of Conductor (SQMM)	Rate per 100 Mtr (Rs)
	Ultracab Make Bare Copper Flexible Conductor, PVC Insulated Single Core Automotive FLRY-A Or FLRY-B Wire	0.5
0.75		1798
1		2341
1.5		3444
2.5		5697
4		8620
6		12711
10		22526
16		34895
25		54860

ULTRACAB MAKE SINGLE CORE TXL CABLES
ULTRACAB MAKE BARE COPPER FLEXIBLE CONDUCTOR, XLPE INSULATED TXL WIRE AS PER SAE J - 1128

	Nominal Area of Conductor (AWG)	Rate per 100 Mtr (Rs)
	ULTRACAB MAKE BARE COPPER FLEXIBLE CONDUCTOR, XLPE INSULATED TXL WIRE AS PER SAE J - 1128	22
20		1894
18		2456
16		3756
14		5982
12		9050
10		13351

ULTRACAB MAKE SINGLE CORE GXL CABLES
ULTRACAB MAKE BARE COPPER FLEXIBLE CONDUCTOR, XLPE INSULATED GXL WIRE AS PER SAE J - 1128

	Nominal Area of Conductor (AWG)	Rate per 100 Mtr (Rs)
	ULTRACAB MAKE BARE COPPER FLEXIBLE CONDUCTOR, XLPE INSULATED GXL WIRE AS PER SAE J - 1128	20
18		2581
16		3938
14		6279
12		9499
10		14010
8		24772

Notes:-

1) Prices:- The above rates are basic rate. GST will be charged extra as applicable and is subject to change as per Govt. rules

2) As per international practice which is also adopted by Bureau of Indian Standards, the diameter of the conductor shown above is nominal. The size of the conductor is determined by its resistance. The construction of the conductor is as per market convention and should be treated as a guideline only. It may vary within the limits of IS :8130:1994 With its related clauses and tables.

3) Packing : 100 Mtr Shrink wrapped Coil Packing or 1000 Mtr Plastic / wooden Drum Packing

4) Alteration : This Pricelist is subjected to change Without prior notice.



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C.M.L : 3647570

C.M.L : 7995423

C.M.L : 3647459

TUV

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