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APAR Anushakti APAR Shakti

SINGLE CORE (200M/300M)



Heat Resistant @ 105°C



Flame Retardant



Flame Retardant



Flame Retardant



Low Smoke



Energy Saving



Short-circuit Resistant



Low Halogen



Better Flexibility



Low Smoke



Longer Life



Longer Life



Low Halogen

Single Core Cables:

The 200m/300m coils shall be in poly bags and further packed in master cartons

Cables are available in six common colours: Red, Yellow, Blue, Black, Green and Grey. (Other colours are available on request)

As per international practice which is also adopted by BIS, the size of the conductor is determined by its resistance. The construction of the conductor is nominal as per market convention. It may vary within the prescribed limits of IS:8130:1994 with related classes/tables.

APAR Anushakti APAR Shakti

200 M & 300 M

Single Core, multi stranded bare annealed Copper conductor, FR PVC / FR-LSH PVC / EBXL HR FR-LSH PVC insulated industrial cable

(Unsheathed) 1100 Volts conforming to the latest IS:694 as per brand given below

(HSN CODE : 8544)

Conductor Area	Length	Conductor Construction	APAR Shakti FR	APAR Shakti FR-LSH	APAR Anushakti HR FR-LSH	No. of Coils packed in a Master Carton
Sq mm	(Mtrs)	(No./Dia.mm)	Rate per 200m/300m coil (INR)			
0.75	300	24/0.2	7,120	7,660	8,390	8
1.00	300	32/0.2	9,160	9,470	10,470	8
1.50	300	30/0.25	13,520	13,990	15,380	6
2.50	300	50/0.25	21,570	22,280	24,310	4
4.00	200	56/0.3	21,770	22,480	25,070	4
6.00	200	84/0.3	32,190	33,240	37,950	3

APAR Anushakti APAR Shakti

SINGLE CORE (100 M)

EBXL HR FR PVC/FR PVC/FR-LSH PVC Insulated - Unsheathed Single Core Industrial Cable

with multi stranded bare annealed Copper conductor for Voltage Grade upto 1100 Volts conforming to the latest IS:694 as per brand given below (HSN CODE : 8544)

Conductor Area	Conductor Construction	APAR Anushakti EBXL HR FR PVC	APAR Shakti FR PVC	APAR SHAKTI FR-LSH
		Rate per 100 M Coil / Reel		
Sq mm	(No./Dia.mm)	1 - Core	1 - Core	1 - Core
0.50	16/0.2	1,950	1,720	1,840
0.75	24/0.2	2,660	2,400	2,570
1.00	32/0.2	3,400	3,090	3,170
1.50	30/0.25	5,030	4,540	4,660
2.50	50/0.25	8,010	7,220	7,420
4.00	56/0.3	12,120	10,940	11,270
6.00	84/0.3	17,920	16,150	16,640
10.00	80/0.4	32,470	29,950	30,820
16.00	126/0.4	49,500	45,440	46,790
25.00	196/0.4	77,530	73,640	75,850
35.00	276/0.4	106,680	101,340	104,380
50.00	396/0.4	152,620	145,020	149,370
70.00	360/0.5	212,890	202,240	208,310
95.00	475/0.5	287,200	272,860	281,060
120.00	608/0.5	364,560	346,360	356,740
150.00	756/0.5	456,160	433,350	446,350
185.00	925/0.5	556,940	529,100	544,990
240.00	1221/0.5	733,510	696,850	717,770
300.00	1525/0.5	-	885,450	912,010
400.00	2013/0.5	-	1,168,020	1,203,050
500.00	1728/0.6	-	1,478,470	1,522,800
630.00	2336/0.6	-	1,982,580	2,042,030

APAR Alum Anushakti
SINGLE CORE (100 M)



EBXL HR FR-LSH PVC Insulated - Unsheathed Single Core Industrial Cable

with stranded Anti-Corrosion Aluminium conductor for Voltage Grade upto 1100 Volts conforming to the latest IS:694 as per brand given below(HSN CODE: 8544)

Conductor Area	APAR Alum Anushakti - EBXL HR FR-LSH PVC
	Rate per 100 M Coil / Reel
Sq mm	1 - Core
1.50	2,300
2.50	3,700
4.00	5,530
6.00	8,260
10.00	15,230
16.00	23,280
25.00	37,370
35.00	51,700
50.00	75,380
70.00	104,040
95.00	138,540
120.00	177,880
150.00	217,910
185.00	267,570
240.00	360,930
300.00	449,050
400.00	584,920



**MULTICORE
FLEXIBLE CABLE
(ROUND CABLE)**

APAR Shakti

MULTICORE FLEXIBLE CABLE 2C, 3C & 4C

PVC Insulated and PVC Sheathed, Round Multicore Industrial Cable

with multi stranded bare annealed Copper conductor for Voltage Grade upto 1100 Volts conforming to the latest IS:694 as per brand given below (HSN CODE : 8544)

Conductor Area	APAR Shakti - Rate per 100m Coil/Reel		
	2 - Core	3 - Core	4 - core
Sq. mm			
0.50	4,440	5,960	7,690
0.75	6,020	8,150	10,640
1.00	7,430	10,450	13,720
1.50	10,280	14,680	19,280
2.50	16,800	23,620	31,560
4.00	25,500	36,470	48,030
6.00	37,020	54,250	71,610
10.00	64,600	94,100	124,090
16.00	100,380	145,300	192,810
25.00	156,430	229,370	303,900
35.00	216,080	318,410	424,260
50.00	312,910	459,400	608,970
70.00	438,300	634,610	846,870
95.00	580,550	847,020	1,121,080

Round Cable - 100m in Coil, 300m in Coil/Drum, 500m in Drum
The outer sheath of the multi-core cables are black



APAR Shakti

MULTICORE FLEXIBLE CABLE 2C, 3C & 4C

PVC Insulated and FR-LSH PVC Sheathed, Round Multicore Industrial Cable

with multi stranded bare annealed Copper conductor for Voltage Grade upto 1100 Volts conforming to the latest IS:694 as per brand given below (HSN CODE : 8544)

Conductor Area	APAR Shakti - Rate per 100m Coil/Reel		
	2 - Core	3 - Core	4 - core
Sq. mm			
0.50	4,640	6,270	8,080
0.75	6,310	8,550	11,180
1.00	7,790	10,980	14,110
1.50	10,790	15,100	19,860
2.50	17,280	24,340	32,490
4.00	26,240	37,210	49,000
6.00	38,120	55,330	73,020
10.00	65,910	95,980	126,570
16.00	103,390	149,680	198,590
25.00	161,120	236,260	313,000
35.00	222,580	327,970	436,950
50.00	322,280	473,170	627,240
70.00	451,470	653,630	872,260
95.00	598,000	872,430	1,154,710

Round Cable - 100m in Coil, 300m in Coil/Drum, 500m in Drum
The outer sheath of the multi-core cables are black



APAR Alum Anushakti
ROUND MULTICORE E-BEAM (100 M)



"APAR ALUM ANUSHAKTI" make **Multi Core Round Cables** with stranded Anti-Corrosion Aluminium conductor, inner core EBXL HR PVC insulated and outer sheath is HR FR-LSH PVC sheathed cable with voltage grade upto 1100 Volts conforming to the latest IS:694 as per brand given below (HSN CODE : 8544)

Conductor Area	APAR ALUM ANUSHAKTI - Rate per 100m Coil/Reel		
	2 - Core	3 - Core	4 - core
Sq. mm			
1.50	10,520	12,440	15,650
2.50	15,030	17,280	20,580
4.00	21,890	25,530	31,580
6.00	29,960	35,850	43,380
10.00	47,780	59,160	73,370
16.00	67,180	85,780	105,640
25.00	94,520	130,350	159,920
35.00	125,520	171,120	212,330
50.00	192,660	261,190	314,490
70.00	274,920	365,560	459,080
95.00	355,230	479,980	596,910
120.00	378,170	510,750	637,060

APAR Shakti

MULTICORE FLEXIBLE CABLE (FR-LSH SHEATH)

"PVC Insulated and FR-LSH PVC Sheathed, Round Multicore Industrial Flexible Cable with multi stranded bare annealed Copper conductor for Voltage Grade upto 1100 Volts conforming to the latest IS:694 as per brand given below (HSN CODE : 8544)

Conductor Area	APAR Shakti - Rate per 100m Coil/Reel									
	Sq. mm	5 - Core	6 - Core	7 - core	8 - core	10 - core	12 - core	14 - core	16 - core	19 - core
0.50	11,390	13,620	15,220	17,760	21,620	25,130	28,980	33,000	38,160	48,340
0.75	16,000	19,220	21,170	25,170	30,090	35,220	40,550	46,790	54,320	68,520
1.00	20,450	24,380	27,070	31,580	38,520	45,260	52,250	60,190	70,420	88,840
1.50	28,140	34,030	38,030	44,050	53,790	63,880	73,970	84,290	99,210	123,890
2.50	45,440	54,680	61,460	71,680	87,950	104,340	120,600	137,000	160,820	203,150
4.00	70,750	85,280	97,900	-	-	-	-	-	-	-
6.00	105,710	126,680	-	-	-	-	-	-	-	-
10.00	184,060	-	-	-	-	-	-	-	-	-
16.00	280,840	-	-	-	-	-	-	-	-	-
25.00	439,420	-	-	-	-	-	-	-	-	-
35.00	604,320	-	-	-	-	-	-	-	-	-
50.00	878,970	-	-	-	-	-	-	-	-	-
70.00	1,224,660	-	-	-	-	-	-	-	-	-

Round Cable - 100m in Coil, 300m in Coil/Drum, 500m in Drum
The outer sheath of the multi-core cables are black





OTHER PRODUCT RANGE

- ◆ **FIRE ALARM CABLE** ◆ **SOLAR CABLE**
- ◆ **UNINYVIN CABLE**

APAR Fire Alarm Cable

Cable Type	Rate per ₹/100m	Packing
2XWY (CU/XLPE/PVC/ GS WIRE/FR+LSH PVC) FIRE ALARM CABLE	17,490	1000m



APAR Solar Cable

Cable Size	Voltage Grade	ATC/XLPO as per IS 17293
		Rate per ₹/m
2.5	1.8 KV DC	105
4	1.8 KV DC	150
6	1.8 KV DC	200
10	1.8 KV DC	355
16	1.8 KV DC	535



APAR Uninyvin Cable

Single Core, Annealed Tinned Copper Conductor, EBXL-HRPVC (105 Deg C)
Melt Resistant Insulation, and Nylon Sheath/Braiding with Lacquer

Voltage Grade	Uninyvin Cable Description	Size	Cable Size sq. mm	Rate per ₹/km
600 V	ATC/EBXL-HRPVC/ Nylon Braid & Lacquer	Uni Nyvin - 0000	1C x 109 mm ²	3,812,860
		Uni Nyvin - 000	1C x 84.2 mm ²	2,950,600
		Uni Nyvin - 00	1C x 68.3 mm ²	2,395,240
		Uni Nyvin - 0	1C x 53 mm ²	1,902,710
		Uni Nyvin - 1	1C x 40.7 mm ²	1,458,550
		Uni Nyvin - 2	1C x 33.3 mm ²	1,188,050
		Uni Nyvin - 4	1C x 21.5 mm ²	790,800
		Uni Nyvin - 6	1C x 13.3 mm ²	520,720
600 V	ATC/EBXL-HRPVC/ Nylon Sheath	Uni Nyvin - 8	1C x 8.76 mm ²	349,130
		Uni Nyvin - 10	1C x 5.33 mm ²	215,720
		Uni Nyvin - 12	1C x 3.22 mm ²	142,650
		Uni Nyvin - 14	1C x 2.05 mm ²	121,980
		Uni Nyvin - 16	1C x 1.17 mm ²	99,220
		Uni Nyvin - 18	1C x 0.966 mm ²	82,280
		Uni Nyvin - 20	1C x 0.556 mm ²	66,350
		Uni Nyvin - 22	1C x 0.347 mm ²	60,050



APAR Shakti Shielded Cable

Flexible Bare Copper Conductor, PVC Insulated, Cores Laid Up, Overall Aluminium Mylar Tape Shielded along with ATC Drain Wire PVC Outer Sheath Shielded Cable (HSN CODE : 8544)

Conductor Area	APAR SHAKTI - Shielded Cable (100 M Coil/Reel)					
Sq. mm	2 - Core	3 - Core	4 - Core	5 - Core	6 - Core	7 - Core
0.50	8,550	10,610	13,170	15,170	17,460	19,260
0.75	10,960	14,110	17,260	19,900	23,730	26,380
1.00	13,130	17,090	21,210	24,900	29,570	33,110
1.50	16,890	22,450	28,420	34,030	40,020	45,220
2.50	25,130	34,750	44,370	52,730	62,680	71,730






Conductor Area	APAR SHAKTI - Shielded Cable (100 M Coil/Reel)						
Sq. mm	8 - Core	10 - Core	12 - Core	14 - Core	16 - Core	19 - Core	24 - Core
0.50	22,310	26,470	30,580	34,960	39,450	46,040	57,000
0.75	29,850	36,090	42,210	48,250	55,120	64,010	80,040
1.00	37,600	45,820	53,670	62,070	70,410	82,360	103,550
1.50	51,650	63,550	74,810	86,380	97,960	115,360	144,790
2.50	82,620	101,820	120,500	-	-	-	-

Address

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PLEASE NOTE

The above rates are exclusive of GST which shall be charged extra.

Delivery: F.O.R. any station in India, by road transport.

This Price List supersedes all our earlier price lists and is subject to change without prior notice.