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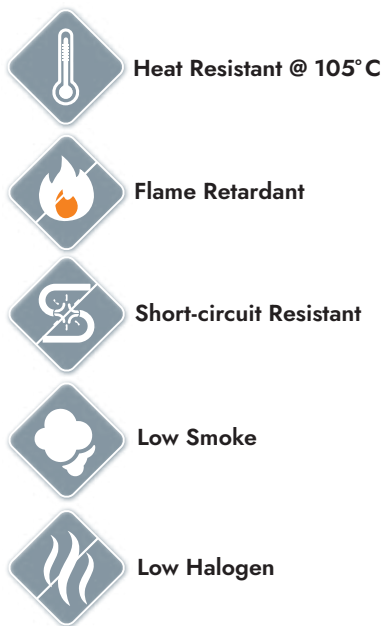
ISS TAAR KI SHAKTI HAI APAR

B2B LIST PRICE

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APAR Anushakti **APAR Shakti** SINGLE CORE (200M/300M)



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	7,730	8,310	9,110	8
1.00	300	32/0.2	9,940	10,280	11,370	8
1.50	300	30/0.25	14,680	15,190	16,710	6
2.50	300	50/0.25	23,430	24,200	26,410	4
4.00	200	56/0.3	23,720	24,490	27,240	4
6.00	200	84/0.3	35,060	36,210	41,240	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	2,100	1,850	1,970
0.75	24/0.2	2,860	2,580	2,760
1.00	32/0.2	3,660	3,330	3,410
1.50	30/0.25	5,420	4,890	5,010
2.50	50/0.25	8,640	7,780	8,000
4.00	56/0.3	13,070	11,920	12,270
6.00	84/0.3	19,330	17,590	18,130
10.00	80/0.4	35,020	32,310	33,240
16.00	126/0.4	53,400	49,020	50,470
25.00	196/0.4	83,640	79,440	81,830
35.00	276/0.4	115,100	109,330	112,610
50.00	396/0.4	164,660	156,470	161,150
70.00	360/0.5	229,690	218,200	224,760
95.00	475/0.5	309,870	294,400	303,250
120.00	608/0.5	393,350	373,710	384,910
150.00	756/0.5	492,180	467,570	481,590
185.00	925/0.5	600,920	570,880	588,030
240.00	1221/0.5	791,440	751,880	774,450
300.00	1525/0.5	-	955,380	984,040
400.00	2013/0.5	-	1,260,270	1,298,060
500.00	1728/0.6	-	1,595,240	1,643,070
630.00	2336/0.6	-	2,139,160	2,203,310

APAR Alum Anushakti

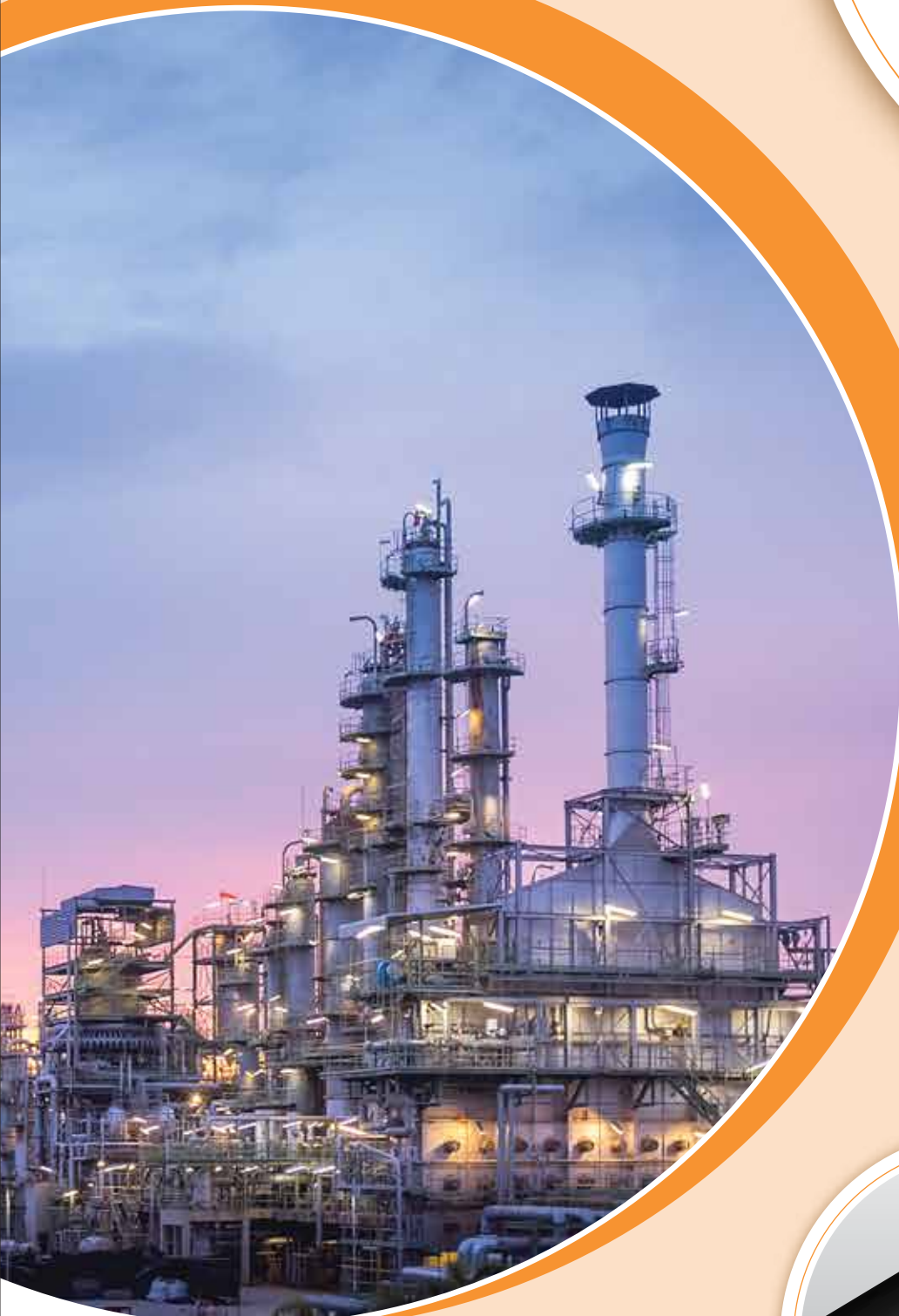
SINGLE CORE (100 M)



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	2,470
2.50	3,980
4.00	5,960
6.00	8,910
10.00	16,420
16.00	25,100
25.00	40,310
35.00	55,770
50.00	81,330
70.00	112,250
95.00	149,470
120.00	191,920
150.00	235,120
185.00	288,700
240.00	389,420
300.00	484,510
400.00	631,110



MULTICORE FLEXIBLE CABLE (ROUND CABLE)



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		
Sq. mm	2 - Core	3 - Core	4 - core
0.50	4,780	6,420	8,290
0.75	6,480	8,780	11,470
1.00	8,010	11,270	14,800
1.50	11,080	15,830	20,790
2.50	18,120	25,480	34,050
4.00	27,510	39,340	51,820
6.00	39,940	58,520	77,260
10.00	69,690	101,520	133,880
16.00	108,300	156,770	208,030
25.00	168,770	247,470	327,890
35.00	233,140	343,550	457,770
50.00	337,610	495,680	657,060
70.00	472,910	684,730	913,760
95.00	626,400	913,910	1,209,620

Round Cable - 100m in Coil, 300m in Coil/Drum, 500m in Drum

The outer sheath of the multi-core cables are black





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		
Sq. mm	2 - Core	3 - Core	4 - core
0.50	4,990	6,750	8,710
0.75	6,790	9,220	12,050
1.00	8,400	11,840	15,210
1.50	11,630	16,290	21,420
2.50	18,640	26,250	35,050
4.00	28,300	40,140	52,860
6.00	41,130	59,690	78,780
10.00	71,110	103,550	136,550
16.00	111,550	161,500	214,270
25.00	173,830	254,920	337,720
35.00	240,150	353,860	471,460
50.00	347,720	510,530	676,770
70.00	487,120	705,240	941,150
95.00	645,220	941,330	1,245,910

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		
Sq. mm	2 - Core	3 - Core	4 - core
1.50	11,340	13,410	16,880
2.50	16,200	18,640	22,200
4.00	23,610	27,540	34,070
6.00	32,320	38,670	46,800
10.00	51,550	63,820	79,150
16.00	72,480	92,540	113,970
25.00	101,970	140,630	172,540
35.00	135,420	184,630	229,090
50.00	207,860	281,820	339,320
70.00	296,630	394,420	495,340
95.00	383,280	517,880	644,040
120.00	408,030	551,080	687,370

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	24 - core
0.50	12,370	14,790	16,530	19,290	23,480	27,300	31,490	35,860	41,470	52,530
0.75	17,380	20,880	22,990	27,340	32,690	38,270	44,060	50,840	59,020	74,460
1.00	22,210	26,480	29,410	34,310	41,850	49,180	56,780	65,400	76,520	96,540
1.50	30,570	36,970	41,320	47,870	58,450	69,420	80,380	91,600	107,810	134,630
2.50	49,380	59,420	66,790	77,890	95,570	113,390	131,060	148,880	174,770	220,780
4.00	76,880	92,670	106,390	-	-	-	-	-	-	-
6.00	114,880	137,670	-	-	-	-	-	-	-	-
10.00	200,030	-	-	-	-	-	-	-	-	-
16.00	305,210	-	-	-	-	-	-	-	-	-
25.00	477,550	-	-	-	-	-	-	-	-	-
35.00	656,770	-	-	-	-	-	-	-	-	-
50.00	955,260	-	-	-	-	-	-	-	-	-
70.00	1,330,950	-	-	-	-	-	-	-	-	-

Round Cable - 100m in Coil, 300m in Coil/Drum, 500m in Drum

The outer sheath of the multi-core cables are black





APAR

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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	18,860	1000m



APAR Solar Cable

Cable Size	Voltage Grade	ATC/XLPO as per IS 17293
		Rate per ₹/m
2.5	1.8 KV DC	115
4	1.8 KV DC	160
6	1.8 KV DC	215
10	1.8 KV DC	385
16	1.8 KV DC	580



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	4,114,020
		Uni Nyvin - 000	1C x 84.2 mm ²	3,183,660
		Uni Nyvin - 00	1C x 68.3 mm ²	2,584,420
		Uni Nyvin - 0	1C x 53 mm ²	2,052,990
		Uni Nyvin - 1	1C x 40.7 mm ²	1,573,740
		Uni Nyvin - 2	1C x 33.3 mm ²	1,281,880
		Uni Nyvin - 4	1C x 21.5 mm ²	853,250
		Uni Nyvin - 6	1C x 13.3 mm ²	561,840
600 V	ATC/EBXL-HRPVC/ Nylon Sheath	Uni Nyvin - 8	1C x 8.76 mm ²	376,690
		Uni Nyvin - 10	1C x 5.33 mm ²	232,750
		Uni Nyvin - 12	1C x 3.22 mm ²	153,910
		Uni Nyvin - 14	1C x 2.05 mm ²	131,610
		Uni Nyvin - 16	1C x 1.17 mm ²	107,050
		Uni Nyvin - 18	1C x 0.966 mm ²	88,770
		Uni Nyvin - 20	1C x 0.556 mm ²	71,580
		Uni Nyvin - 22	1C x 0.347 mm ²	64,790



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	9,280	11,530	14,300	16,480	18,970	20,920
0.75	11,900	15,320	18,750	21,620	25,780	28,660
1.00	14,260	18,560	23,040	27,050	32,120	35,970
1.50	18,340	24,390	30,870	36,970	43,490	49,140
2.50	27,300	37,750	48,210	57,300	68,110	77,940

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	24,230	28,760	33,220	37,980	42,860	50,020	61,940
0.75	32,430	39,210	45,870	52,430	59,900	69,560	86,980
1.00	40,850	49,780	58,320	67,440	76,510	89,500	112,530
1.50	56,120	69,060	81,290	93,870	106,460	125,370	157,350
2.50	89,790	110,650	130,950	-	-	-	-

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.