



BẢNG GIÁ HƯỚNG DẪN
CÁP CHỐNG CHÁY
Fire Resistant Cable Price List

CÁP CHỐNG CHÁY 1 LỖI THEO IEC 60331-21 0,6/1kV

FR-IV: Cu/Mica/PVC*

FR-CV: Cu/Mica/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)	
		FR-IV 1 LỖI	FR-CV 1 LỖI
1.5mm ²	1/1.38	7,250	-
1.5mm ²	7/0.53	7,645	10,692
2.5 mm ²	1/1.78	10,648	-
2.5 mm ²	7/0.67	10,648	13,772
4 mm ²	7/0.85	15,367	17,765
6 mm ²	7/1.04	20,405	22,990
10 mm ²	7/1.35	30,470	33,220
16 mm ²	7/1.70	44,110	47,190
25 mm ²	7/2.14	66,440	69,850
35 mm ²	7/2.52	87,890	91,740
50 mm ²	19/1.78	122,210	124,630
70 mm ²	19/2.14	165,220	168,850
95 mm ²	19/2.52	222,860	225,390
120 mm ²	37/2.03	275,990	279,840
150 mm ²	37/2.25	348,260	354,090
185 mm ²	37/2.52	415,140	420,310
240 mm ²	61/2.25	539,000	544,280
300 mm ²	61/2.52	668,910	674,520
400 mm ²	61/2.85	871,750	886,490

CÁP CHỐNG CHÁY 2; 3; 4 LỖI THEO IEC 60331-21 0,6/1kV

FR-CV: Cu/Mica/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)		
		2 LỖI	3 LỖI	4 LỖI
1.5mm ²	7/0.53	27,830	34,650	43,890
2.5 mm ²	7/0.67	34,760	43,890	55,880
4 mm ²	7/0.85	46,420	57,310	73,700
6 mm ²	7/1.04	58,410	74,030	96,030
10 mm ²	7/1.35	80,630	106,480	138,930
16 mm ²	7/1.70	106,370	147,840	192,280
25 mm ²	7/2.14	154,110	216,810	283,250
35 mm ²	7/2.52	199,870	283,250	371,140
50 mm ²	19/1.78	267,520	383,570	506,220
70 mm ²	19/2.14	358,930	516,780	683,980
95 mm ²	19/2.52	479,270	694,980	920,260
120 mm ²	37/2.03	594,330	858,660	1,140,810
150 mm ²	37/2.25	750,310	1,087,020	1,446,170
185 mm ²	37/2.52	892,540	1,293,490	1,720,180
240 mm ²	61/2.25	1,152,250	1,673,870	2,231,240

CÁP CHỐNG CHÁY TỔNG PHA 3C+1 THEO IEC 60331-21 0,6/1kV

FR-CV: Cu/Mica/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)
$3c \times 2.5mm^2 + 1c \times 1.5mm^2$	7/0.67+7/0.53	48,131
$3c \times 4mm^2 + 1c \times 2.5mm^2$	7/0.85+7/0.67	69,300
$3c \times 6mm^2 + 1c \times 4mm^2$	7/1.04+7/0.85	90,530
$3c \times 10mm^2 + 1c \times 6mm^2$	7/1.35+7/1.04	128,260
$3c \times 16mm^2 + 1c \times 10mm^2$	7/1.70+7/1.35	178,200
$3c \times 25mm^2 + 1c \times 16mm^2$	7/2.14+7/1.70	261,140
$3c \times 35mm^2 + 1c \times 16mm^2$	7/2.52+7/1.70	327,030
$3c \times 35mm^2 + 1c \times 25mm^2$	7/2.52+7/2.14	349,250
$3c \times 50mm^2 + 1c \times 25mm^2$	19/1.78+7/2.14	452,320
$3c \times 50mm^2 + 1c \times 35mm^2$	19/1.78+7/2.52	475,640
$3c \times 70mm^2 + 1c \times 35mm^2$	19/2.14+7/2.52	609,180
$3c \times 70mm^2 + 1c \times 50mm^2$	19/2.14+19/1.78	639,870
$3c \times 95mm^2 + 1c \times 50mm^2$	19/2.52+19/1.78	817,300
$3c \times 95mm^2 + 1c \times 70mm^2$	19/2.52+19/2.14	863,390
$3c \times 120mm^2 + 1c \times 70mm^2$	37/2.03+19/2.14	1,026,520
$3c \times 120mm^2 + 1c \times 95mm^2$	37/2.03+19/2.52	1,084,820
$3c \times 150mm^2 + 1c \times 70mm^2$	37/2.25+19/2.14	1,254,550
$3c \times 150mm^2 + 1c \times 95mm^2$	37/2.25+19/2.52	1,314,060
$3c \times 150mm^2 + 1c \times 120mm^2$	37/2.25+37/2.03	1,327,312
$3c \times 185mm^2 + 1c \times 95mm^2$	37/2.52+19/2.52	1,520,420
$3c \times 185mm^2 + 1c \times 120mm^2$	37/2.52+37/2.03	1,572,917
$3c \times 185mm^2 + 1c \times 150mm^2$	37/2.52+37/2.25	1,638,174
$3c \times 240mm^2 + 1c \times 120mm^2$	61/2.25+37/2.03	1,959,870
$3c \times 240mm^2 + 1c \times 150mm^2$	61/2.25+37/2.25	2,037,200
$3c \times 240mm^2 + 1c \times 185mm^2$	61/2.25+37/2.52	2,104,300
$3c \times 300mm^2 + 1c \times 150mm^2$	61/2.52+37/2.25	2,437,930
$3c \times 300mm^2 + 1c \times 185mm^2$	61/2.52+37/2.52	2,508,660
$3c \times 300mm^2 + 1c \times 240mm^2$	61/2.52+61/2.25	2,637,381

CÁP ĐIỀU KHIỂN CHỐNG CHÁY THEO IEC 60331-21 0,6/1kV**FR -CVV: Cu/ Mica/XLPE/PVC***

QUY CÁCH	KẾT CẤU (N⁰/mm)	ĐƠN GIÁ (VND/m)
2 x 1.5 mm ²	7/0.53	16,090
2 x 2.5 mm ²	7/0.67	26,972
2 x 4.0 mm ²	7/0.85	39,393
2 x 6.0 mm ²	7/1.04	51,789
3 x 1.5 mm ²	7/0.53	22,007
3 x 2.5 mm ²	7/0.67	37,245
3 x 4.0 mm ²	7/0.85	53,073
3 x 6.0 mm ²	7/1.04	71,136
4 x 1.5 mm ²	7/0.53	27,715
4 x 2.5 mm ²	7/0.67	48,233
4 x 4.0 mm ²	7/0.85	68,277
4 x 6.0 mm ²	7/1.04	92,011
5 x 1.5 mm ²	7/0.53	32,023
5 x 2.5 mm ²	7/0.67	58,631
5 x 4.0 mm ²	7/0.85	82,786
5 x 6.0 mm ²	7/1.04	111,964
6 x 1.5 mm ²	7/0.53	36,562
6 x 2.5 mm ²	7/0.67	67,167
6 x 4.0 mm ²	7/0.85	95,461
6 x 6.0 mm ²	7/1.04	129,484
7 x 1.5 mm ²	7/0.53	44,135
7 x 2.5 mm ²	7/0.67	74,102
7 x 4.0 mm ²	7/0.85	106,787
7 x 6.0 mm ²	7/1.04	144,948
10 x 1.5 mm ²	7/0.53	57,059
10 x 2.5 mm ²	7/0.67	98,616
10 x 4.0 mm ²	7/0.85	142,009
10 x 6.0 mm ²	7/1.04	193,902
12 x 1.5 mm ²	7/0.53	65,067
12 x 2.5 mm ²	7/0.67	114,259
12 x 4.0 mm ²	7/0.85	164,885
12 x 6.0 mm ²	7/1.04	227,698
15 x 1.5 mm ²	7/0.53	76,801
15 x 2.5 mm ²	7/0.67	136,817
15 x 4.0 mm ²	7/0.85	198,192
15 x 6.0 mm ²	7/1.04	277,176
20 x 1.5 mm ²	7/0.53	97,240
20 x 2.5 mm ²	7/0.67	174,290
20 x 4.0 mm ²	7/0.85	256,696
20 x 6.0 mm ²	7/1.04	359,644
30 x 1.5 mm ²	7/0.53	135,662
30 x 2.5 mm ²	7/0.67	247,778
30 x 4.0 mm ²	7/0.85	368,914
30 x 6.0 mm ²	7/1.04	528,182
37 x 1.5 mm ²	7/0.53	161,574
37 x 2.5 mm ²	7/0.67	298,364
37 x 4.0 mm ²	7/0.85	450,989
37 x 6.0 mm ²	7/1.04	638,528



BẢNG GIÁ HƯỚNG DẪN
CÁP CHỐNG BÉN CHÁY
Flame Retardant Cable Price List

CÁP CHỐNG BÉN CHÁY 1 LỖI THEO IEC 60332-1 0,6/1kV

FRT-IV: Cu/PVC*

FRT-CV: Cu/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)	
		FRT-IV 1 LỖI	FRT-CV 1 LỖI
1.5mm ²	1/1.38	4,249	-
1.5mm ²	7/0.53	4,481	6,567
2.5 mm ²	1/1.78	7,315	-
2.5 mm ²	7/0.67	7,315	9,086
4 mm ²	7/0.85	10,405	12,342
6 mm ²	7/1.04	14,806	16,665
10 mm ²	7/1.35	23,628	25,410
16 mm ²	7/1.70	36,147	37,730
25 mm ²	7/2.14	55,971	57,640
35 mm ²	7/2.52	75,624	77,770
50 mm ²	19/1.78	104,165	106,810
70 mm ²	19/2.14	144,945	148,280
95 mm ²	19/2.52	198,027	201,300
120 mm ²	37/2.03	251,210	255,420
150 mm ²	37/2.25	321,583	326,480
185 mm ²	37/2.52	384,528	389,730
240 mm ²	61/2.25	503,275	509,190
300 mm ²	61/2.52	629,293	635,690
400 mm ²	61/2.85	829,881	837,760

CÁP CHỐNG BÉN CHÁY 2; 3; 4 LỖI THEO IEC 60332-1 0,6/1kV

FRT-CV: Cu/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)		
		2 LỖI	3 LỖI	4 LỖI
1.5mm ²	7/0.53	18,216	21,692	27,280
2.5 mm ²	7/0.67	23,870	29,260	36,520
4 mm ²	7/0.85	32,560	40,370	51,370
6 mm ²	7/1.04	42,680	54,120	69,740
10 mm ²	7/1.35	63,140	82,060	106,480
16 mm ²	7/1.70	86,900	119,460	154,440
25 mm ²	7/2.14	129,250	180,510	234,960
35 mm ²	7/2.52	171,270	241,230	315,260
50 mm ²	19/1.78	231,000	328,350	432,960
70 mm ²	19/2.14	316,800	454,740	601,370
95 mm ²	19/2.52	428,120	620,070	822,470
120 mm ²	37/2.03	544,500	785,180	1,040,710
150 mm ²	37/2.25	692,120	1,001,880	1,333,090
185 mm ²	37/2.52	829,730	1,200,870	1,596,540
240 mm ²	61/2.25	1,080,860	1,568,490	2,078,580

CÁP CHỐNG BÉN CHÁY TỔNG PHA 3C+1 THEO IEC 60332-1 0,6/1kV

FRT-CV: Cu/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)
$3c \times 2.5mm^2 + 1c \times 1.5mm^2$	7/0.67+7/0.53	33,233
$3c \times 4mm^2 + 1c \times 2.5mm^2$	7/0.85+7/0.67	47,850
$3c \times 6mm^2 + 1c \times 4mm^2$	7/1.04+7/0.85	65,120
$3c \times 10mm^2 + 1c \times 6mm^2$	7/1.35+7/1.04	97,460
$3c \times 16mm^2 + 1c \times 10mm^2$	7/1.70+7/1.35	142,010
$3c \times 25mm^2 + 1c \times 16mm^2$	7/2.14+7/1.70	214,830
$3c \times 35mm^2 + 1c \times 16mm^2$	7/2.52+7/1.70	275,110
$3c \times 35mm^2 + 1c \times 25mm^2$	7/2.52+7/2.14	295,240
$3c \times 50mm^2 + 1c \times 25mm^2$	19/1.78+7/2.14	384,670
$3c \times 50mm^2 + 1c \times 35mm^2$	19/1.78+7/2.52	404,800
$3c \times 70mm^2 + 1c \times 35mm^2$	19/2.14+7/2.52	529,760
$3c \times 70mm^2 + 1c \times 50mm^2$	19/2.14+19/1.78	559,460
$3c \times 95mm^2 + 1c \times 50mm^2$	19/2.52+19/1.78	725,450
$3c \times 95mm^2 + 1c \times 70mm^2$	19/2.52+19/2.14	766,920
$3c \times 120mm^2 + 1c \times 70mm^2$	37/2.03+19/2.14	930,490
$3c \times 120mm^2 + 1c \times 95mm^2$	37/2.03+19/2.52	986,370
$3c \times 150mm^2 + 1c \times 70mm^2$	37/2.25+19/2.14	1,151,700
$3c \times 150mm^2 + 1c \times 95mm^2$	37/2.25+19/2.52	1,205,930
$3c \times 150mm^2 + 1c \times 120mm^2$	37/2.25+37/2.03	1,226,674
$3c \times 185mm^2 + 1c \times 95mm^2$	37/2.52+19/2.52	1,405,140
$3c \times 185mm^2 + 1c \times 120mm^2$	37/2.52+37/2.03	1,458,600
$3c \times 185mm^2 + 1c \times 150mm^2$	37/2.52+37/2.25	1,527,473
$3c \times 240mm^2 + 1c \times 120mm^2$	61/2.25+37/2.03	1,827,430
$3c \times 240mm^2 + 1c \times 150mm^2$	61/2.25+37/2.25	1,898,930
$3c \times 240mm^2 + 1c \times 185mm^2$	61/2.25+37/2.52	1,966,360
$3c \times 300mm^2 + 1c \times 150mm^2$	61/2.52+37/2.25	2,289,760
$3c \times 300mm^2 + 1c \times 185mm^2$	61/2.52+37/2.52	2,356,860
$3c \times 300mm^2 + 1c \times 240mm^2$	61/2.52+61/2.25	2,477,792

CÁP ĐIỀU KHIỂN CHỐNG BÉN CHÁY THEO IEC 60332-1 0,6/1kV

FRT -CVV: Cu/XLPE/PVC*

QUY CÁCH	KẾT CẤU (N ⁰ /mm)	ĐƠN GIÁ (VND/m)
2 x 1.5 mm ²	7/0.53	10,530
2 x 2.5 mm ²	7/0.67	18,525
2 x 4.0 mm ²	7/0.85	27,625
2 x 6.0 mm ²	7/1.04	37,830
3 x 1.5 mm ²	7/0.53	13,780
3 x 2.5 mm ²	7/0.67	24,830
3 x 4.0 mm ²	7/0.85	37,375
3 x 6.0 mm ²	7/1.04	52,000
4 x 1.5 mm ²	7/0.53	17,225
4 x 2.5 mm ²	7/0.67	31,525
4 x 4.0 mm ²	7/0.85	47,580
4 x 6.0 mm ²	7/1.04	66,820
5 x 1.5 mm ²	7/0.53	20,930
5 x 2.5 mm ²	7/0.67	38,675
5 x 4.0 mm ²	7/0.85	58,630
5 x 6.0 mm ²	7/1.04	82,875
6 x 1.5 mm ²	7/0.53	24,440
6 x 2.5 mm ²	7/0.67	45,630
6 x 4.0 mm ²	7/0.85	69,225
6 x 6.0 mm ²	7/1.04	98,020
7 x 1.5 mm ²	7/0.53	27,430
7 x 2.5 mm ²	7/0.67	51,675
7 x 4.0 mm ²	7/0.85	78,520
7 x 6.0 mm ²	7/1.04	111,670
10 x 1.5 mm ²	7/0.53	37,440
10 x 2.5 mm ²	7/0.67	71,825
10 x 4.0 mm ²	7/0.85	109,070
10 x 6.0 mm ²	7/1.04	155,870
12 x 1.5 mm ²	7/0.53	43,875
12 x 2.5 mm ²	7/0.67	84,825
12 x 4.0 mm ²	7/0.85	129,220
12 x 6.0 mm ²	7/1.04	185,120
15 x 1.5 mm ²	7/0.53	53,820
15 x 2.5 mm ²	7/0.67	104,520
15 x 4.0 mm ²	7/0.85	159,575
15 x 6.0 mm ²	7/1.04	229,450
20 x 1.5 mm ²	7/0.53	70,720
20 x 2.5 mm ²	7/0.67	137,670
20 x 4.0 mm ²	7/0.85	210,925
20 x 6.0 mm ²	7/1.04	304,525
30 x 1.5 mm ²	7/0.53	103,480
30 x 2.5 mm ²	7/0.67	202,930
30 x 4.0 mm ²	7/0.85	313,170
30 x 6.0 mm ²	7/1.04	453,375
37 x 1.5 mm ²	7/0.53	126,230
37 x 2.5 mm ²	7/0.67	248,430
37 x 4.0 mm ²	7/0.85	384,475
37 x 6.0 mm ²	7/1.04	557,180