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Evolucable Industria de Cabos Especiais
Av. Minasa, 25 - Galpão B1 - Condomínio Industrial
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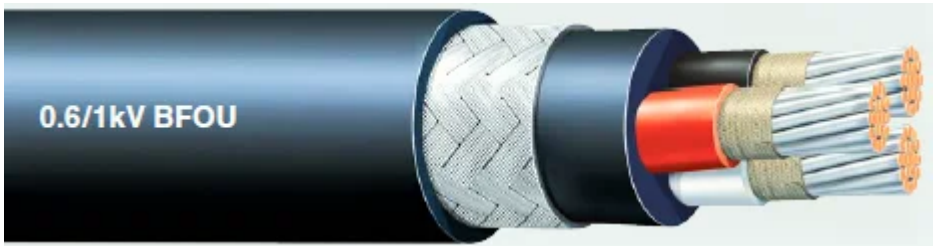
# *NNOVCABLE Power, Control and Lighting 0.6/1(1.2)kV BFOU, BFBU, BFCU – P5 and P5/P12 – SHF2 Resistance – IEC 60331*




1) Conductor formed by tinned electrolytic copper wires, soft temper, class 5 stranding, in accordance with IEC 60228. *1

2-) Application of Mica ceramics and insulation of conductors in special halogen-free compound LSOH – IEC 60331 (Code B)

3) Insulated conductors cabled together, non-hygroscopic and flame retardant filaments can be used in the construction of the conductor and tapes can be applied to the conductors.

4) Inner cover in halogen-free polyolefin compound LSOH – (Code F)

5) Frame: *2

– Mesh of tinned copper wires (Code 0)

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– Bronze wire mesh (Code B)

– Galvanized steel wire mesh (Code C)

6) Final cover in halogen-free polyolefin compound LSOH (SHF2), black. (U Code)

Identification

A-) Number of Conductors (Without Earth G conductor)

1C: Single conductor - Black or White

2C: Two conductors - White, Black

3C: Three conductor - White, Black, Red

4C: Four conductors - White, Black, Red, Blue

5C or more: Five conductors or more - Black or White conductors numbered sequentially.

B-) Number of conductors (with G earth conductor)

2C +E: Three conductors - White, Black, Green

3C +E: Four conductors - White, Black, Red, Green

4C +E: Five conductors - White, Black, Red, Blue, Green

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6C or more: Six or more conductors - Black or white sequentially numbered conductors + green lane

Engraving on the outer cover (example): “ano” Innovcable 01 BFOU 0.6/1KV P5/P12 3 x 2.5 mm2 – FLAME IEC 60331-1 or IEC 60331-2 IEC 60331-21 IEC 60332-3-22

Applicable Specifications

Design: NEK TS 606 and IEC 60092-353

Conductor: IEC 60228 class 2 or 5

Insulation: IEC 60092-360

Coverage: IEC 60092-360

Fire Resistance: IEC 60331-1, -2, -21

Flame Retardant: IEC 60332-1 and IEC 60332-3 Category A

Halogen content: IEC 60754-1, 0.5%.

Cold / impact bending : CSA 22.2 No.03 (-40°C/-35°C)

NEK-606

Luminosity transmission in smoke: IEC 61034, 60% >.

Applications

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Naval cables for fixed installations for power, control and lighting in EX environments (Zone 0, 1 and 2) and safe areas (SHF2). Meets resistance requirements as per NEK TS 606 (SHF2). Cable with IEC 60331 Fire Resistance.

Maximum Conductor Temperature

90°C

Notes

1) Tinned Copper Conductor can be manufactured in class 2.

2) Tape can be applied before/after the frame.

3) Operating voltage : 0.6/1(1.2)kV

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## Códigos (NOMENCLATURAS)

| Materiais (Nomenclaturas) | Isolamento | Capa Intermediaria | Armação / Blindagem | Capa Externa |
|---|---|---|---|---|
| Fire Resistant (IEC 60331) Mica + Isolamento (LSZH) - Livre de Halogênio | B | | | |
| EPR / Especial HEPR | R | | | |
| XLPE | T | | | |
| Composto Termoplástico (Livre de Halogênio) | I | | | |
| Composto Elastomérico Livre de Halogênio ou EVA | U | | | |
| Capa Intermediaria LSZH (Livre de Halogênio) | | F | | |
| Anteparo (Enfitamento PE or PP) | | Y | | |
| Não armado | | | X | |
| Malha de fios cobre nu ou estanhada | | | O | |
| Malha de fios de bronze | | | B | |
| Malha de fios de aço galvanizado | | | C | |
| Composto (Livre de Halogênio) SHF1 | | I | | I |
| Composto (Livre de Halogênio) SHF2 | | | | U |
| Composto SHF Resistente a "Mud" - Livre de halogênio | | | | U |
| Composto Resistente a "Mud" - Livre de halogênio | | | | B |

Nomenclatura acional

| | |
|---|---|
| (i) | Blindagem fita de poliéster aluminizada individual |
| (c) | Blindagem fita de poliéster coletiva |
| (i& c) | Blindagem fita de poliéster aluminizada individual e coletiva |

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## Código cabos tipo NEK 606

| Nomenclatura | Código H-F | Código H-F-M-R |
|---|---|---|
| 0.6/1kV RFOU | P1 | P1/P8 |
| 0.6/1kV BFOU | P5 | P5/P12 |
| 0.6/1kV RU | P18 | - |
| 0.6/1kV BU | P17 | - |
| 0.6/1kV UX | P15 | P2/P9 |
| 250V RFOU(i) | S1 | S1/S5 |
| 250V RFOU(c) | S2 | S2/S6 |
| 250V BFOU(i) | S3 | S3/S7 |
| 250V BFOU(c) | S4 | S4/S8 |

Nota:
H-F - Cabos Livres de Halogênio
H-F-M-R - Cabos Livre de Halogênio e "Mud" Resistente

**Exemplo:**


① Voltagem
② Camada "Fire Resisting" + isolamento (EPR)
③ Capa intermediaria LSZH
④ Armação (Cobre)
⑤ Capa Externa (SHF2 ou SHF "mud")

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## CABLE TYPE : 0.6/1kV BFOU, 0.6/1kV BFBU

| No. of Cores | Conductor | | | Thickness of Insulation | Cable Weight | Conductor Resistance (at 20°C) (Max.) | Insulation Resistance (at 20°C) (Min.) | Current Carrying Capacity (Max.) (at 45°C) |
|---|---|---|---|---|---|---|---|---|
| | Nominal Area | Strand | Dia. | | | | | |
| No. | mm² | No. / mm | mm | mm | kg/km | Ω/km | MΩ/km | A |
| 1 | 1.5 | 7 / 0.53 | 1.59 | 1.0 | 190 | 12.2 | 1,300 | 21 |
| | 2.5 | 7 / 0.67 | 2.01 | 1.0 | 210 | 7.56 | 1,100 | 30 |
| | 4 | 7 / 0.85 | 2.55 | 1.0 | 250 | 4.70 | 920 | 40 |
| | 6 | 7 / 1.04 | 3.12 | 1.0 | 280 | 3.110 | 790 | 51 |
| | 10 | 7 / 1.35 | 4.05 | 1.0 | 340 | 1.840 | 640 | 71 |
| | 16 | 7 / 1.70 | 5.10 | 1.0 | 430 | 1.160 | 530 | 95 |
| | 25 | 7 / 2.14 | 6.42 | 1.2 | 580 | 0.734 | 510 | 125 |
| | 35 | 7 / 2.52 | 7.56 | 1.2 | 710 | 0.529 | 440 | 155 |
| | 50 | 19 / 1.78 | 8.90 | 1.4 | 890 | 0.391 | 440 | 190 |
| | 70 | 19 / 2.14 | 10.70 | 1.4 | 1,140 | 0.270 | 370 | 240 |
| | 95 | 19 / 2.52 | 12.60 | 1.6 | 1,480 | 0.195 | 360 | 290 |
| | 120 | 37 / 2.03 | 14.21 | 1.6 | 1,770 | 0.154 | 320 | 340 |
| | 150 | 37 / 2.25 | 15.75 | 1.8 | 2,120 | 0.126 | 330 | 385 |
| | 185 | 37 / 2.52 | 17.64 | 2.0 | 2,570 | 0.100 | 330 | 440 |
| | 240 | 61 / 2.25 | 20.25 | 2.2 | 3,280 | 0.0762 | 310 | 520 |
| | 300 | 61 / 2.52 | 22.68 | 2.4 | 4,090 | 0.0607 | 310 | 590 |
| 2 | 1.5 | 7 / 0.53 | 1.59 | 1.0 | 370 | 12.2 | 1,300 | 18 |
| | 2.5 | 7 / 0.67 | 2.01 | 1.0 | 420 | 7.56 | 1,100 | 25 |
| | 4 | 7 / 0.85 | 2.55 | 1.0 | 500 | 4.70 | 920 | 34 |
| | 6 | 7 / 1.04 | 3.12 | 1.0 | 580 | 3.110 | 790 | 43 |
| | 10 | 7 / 1.35 | 4.05 | 1.0 | 760 | 1.840 | 640 | 60 |
| | 16 | 7 / 1.70 | 5.10 | 1.0 | 970 | 1.160 | 530 | 81 |
| | 25 | 7 / 2.14 | 6.42 | 1.2 | 1,340 | 0.734 | 510 | 105 |
| | 35 | 7 / 2.52 | 7.56 | 1.2 | 1,670 | 0.529 | 440 | 135 |
| | 50 | 19 / 1.78 | 8.90 | 1.4 | 2,150 | 0.391 | 440 | 165 |
| | 70 | 19 / 2.14 | 10.70 | 1.4 | 2,930 | 0.270 | 370 | 200 |
| | 95 | 19 / 2.52 | 12.60 | 1.6 | 3,830 | 0.195 | 360 | 249 |
| | 120 | 37 / 2.03 | 14.21 | 1.6 | 4,640 | 0.154 | 320 | 286 |
| | 150 | 37 / 2.25 | 15.75 | 1.8 | 5,560 | 0.126 | 330 | 331 |
| | 185 | 37 / 2.52 | 17.64 | 2.0 | 6,750 | 0.100 | 330 | 377 |
| | 240 | 61 / 2.25 | 20.25 | 2.2 | 8,660 | 0.0762 | 310 | 444 |
| | 300 | 61 / 2.52 | 22.68 | 2.4 | 10,550 | 0.0607 | 310 | 511 |
| 2C+E | 1.5 | 7 / 0.53 | 1.59 | 1.0 | 410 | 12.2 | 1,300 | 15 |
| 2C+E | 2.5 | 7 / 0.67 | 2.01 | 1.0 | 470 | 7.56 | 1,110 | 21 |
| 2C+E | 4 | 7 / 0.85 | 2.55 | 1.0 | 570 | 4.70 | 930 | 29 |
| 2C+E | 6 | 7 / 1.04 | 3.12 | 1.0 | 680 | 3.110 | 790 | 36 |
| 2C+E | 10 | 7 / 1.35 | 4.05 | 1.0 | 900 | 1.840 | 640 | 50 |
| 2C+E | 16 | 7 / 1.70 | 5.10 | 1.0 | 1,160 | 1.160 | 530 | 67 |
| 2C | 25 | 7 / 2.14 | 6.42 | 1.2 | 1,550 | 0.734 | 510 | 89 |
| Earth | 16 | 7 / 1.70 | 5.10 | 1.0 | | 1.160 | 530 | |
| 2C | 35 | 7 / 2.52 | 7.56 | 1.2 | 1,970 | 0.529 | 440 | 105 |
| Earth | 25 | 7 / 2.14 | 6.42 | 1.2 | | 0.734 | 510 | |
| 2C | 50 | 19 / 1.78 | 8.90 | 1.4 | 2,490 | 0.391 | 440 | 135 |
| Earth | 25 | 7 / 2.14 | 6.42 | 1.2 | | 0.734 | 510 | |
| 2C | 70 | 19 / 2.14 | 10.70 | 1.4 | 3,360 | 0.270 | 380 | 170 |
| Earth | 35 | 7 / 2.52 | 7.56 | 1.2 | | 0.529 | 440 | |
| 2C | 95 | 19 / 2.52 | 12.60 | 1.6 | 4,400 | 0.195 | 370 | 205 |
| Earth | 50 | 19 / 1.78 | 8.90 | 1.4 | | 0.391 | 440 | |
| 2C | 120 | 37 / 2.03 | 14.21 | 1.6 | 5,380 | 0.154 | 330 | 240 |
| Earth | 70 | 19 / 2.14 | 10.70 | 1.4 | | 0.270 | 380 | |
| 2C | 150 | 37 / 2.25 | 15.75 | 1.8 | 6,560 | 0.126 | 330 | 270 |
| Earth | 95 | 19 / 2.52 | 12.60 | 1.6 | | 0.195 | 370 | |
| 2C | 185 | 37 / 2.52 | 17.64 | 2.0 | 7,870 | 0.100 | 330 | 305 |
| Earth | 95 | 19 / 2.52 | 12.60 | 1.6 | | 0.195 | 370 | |
| 2C | 240 | 61 / 2.25 | 20.25 | 2.2 | 9,990 | 0.076 | 320 | 365 |
| Earth | 120 | 37 / 2.03 | 14.21 | 1.6 | | 0.154 | 330 | |

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## CABLE TYPE : 0.6/1kV BFOU, 0.6/1kV BFBU, 0.6/1kV BFCU

| No. of Cores | Conductor | | | Thickness of Insulation | Cable Weight | Conductor Resistance (at 20°C) (Max.) | Insulation Resistance (at 20°C) (Min.) | Current Carrying Capacity (Max.) (at 40°C) |
|---|---|---|---|---|---|---|---|---|
| | Nominal Area | Strand | Dia. | | | | | |
| No. | mm² | No. / mm | mm | mm | kg/km | Ω/km | MΩ/km | A |
| 3 | 1.5 | 7/0.53 | 1.59 | 1.0 | 410 | 12.2 | 1,300 | 15 |
| | 2.5 | 7/0.67 | 2.01 | 1.0 | 470 | 7.56 | 1,100 | 21 |
| | 4 | 7/0.85 | 2.55 | 1.0 | 570 | 4.70 | 920 | 29 |
| | 6 | 7/1.04 | 3.12 | 1.0 | 680 | 3.110 | 790 | 36 |
| | 10 | 7/1.35 | 4.05 | 1.0 | 900 | 1.840 | 640 | 50 |
| | 16 | 7/1.70 | 5.10 | 1.0 | 1,160 | 1.160 | 530 | 67 |
| | 25 | 7/2.14 | 6.42 | 1.2 | 1,640 | 0.734 | 510 | 89 |
| | 35 | 7/2.52 | 7.56 | 1.2 | 2,080 | 0.529 | 440 | 105 |
| | 50 | 19/1.78 | 8.90 | 1.4 | 2,710 | 0.391 | 440 | 135 |
| | 70 | 19/2.14 | 10.70 | 1.4 | 3,660 | 0.270 | 370 | 170 |
| | 95 | 19/2.52 | 12.60 | 1.6 | 4,870 | 0.195 | 360 | 205 |
| | 120 | 37/2.03 | 14.21 | 1.6 | 5,870 | 0.154 | 320 | 240 |
| | 150 | 37/2.25 | 15.75 | 1.8 | 7,080 | 0.126 | 330 | 270 |
| | 185 | 37/2.52 | 17.64 | 2.0 | 8,700 | 0.100 | 330 | 305 |
| | 240 | 61/2.25 | 20.25 | 2.2 | 11,060 | 0.0762 | 310 | 365 |
| | 300 | 61/2.52 | 22.68 | 2.4 | 13,650 | 0.0607 | 310 | 415 |
| 3C+E | 16 | 7/1.70 | 5.10 | 1.0 | 1,440 | 1.160 | 530 | 67 |
| 3C | 25 | 7/2.14 | 6.42 | 1.2 | 1,910 | 0.734 | 510 | 89 |
| Earth | 16 | 7/1.70 | 5.10 | 1.0 | | 1.160 | 530 | |
| 3C | 35 | 7/2.52 | 7.56 | 1.2 | 2,500 | 0.529 | 440 | 105 |
| Earth | 25 | 7/2.14 | 6.42 | 1.2 | | 0.734 | 510 | |
| 3C | 50 | 19/1.78 | 8.90 | 1.4 | 3,150 | 0.391 | 440 | 135 |
| Earth | 25 | 7/2.14 | 6.42 | 1.2 | | 0.734 | 510 | |
| 3C | 70 | 19/2.14 | 10.70 | 1.4 | 4,140 | 0.270 | 380 | 170 |
| Earth | 35 | 7/2.52 | 7.56 | 1.2 | | 0.529 | 440 | |
| 3C | 95 | 19/2.52 | 12.60 | 1.6 | 5,510 | 0.195 | 370 | 205 |
| Earth | 50 | 19/1.78 | 8.90 | 1.4 | | 0.391 | 440 | |
| 3C | 120 | 37/2.03 | 14.21 | 1.6 | 6,750 | 0.154 | 330 | 240 |
| Earth | 70 | 19/2.14 | 10.70 | 1.4 | | 0.270 | 380 | |
| 3C | 150 | 37/2.25 | 15.75 | 1.8 | 8,350 | 0.126 | 330 | 270 |
| Earth | 95 | 19/2.52 | 12.60 | 1.6 | | 0.195 | 370 | |
| 3C | 185 | 37/2.52 | 17.64 | 2.0 | 9,860 | 0.100 | 330 | 305 |
| Earth | 95 | 19/2.52 | 12.60 | 1.6 | | 0.195 | 370 | |
| 3C | 240 | 61/2.25 | 20.25 | 2.2 | 12,450 | 0.076 | 320 | 365 |
| Earth | 120 | 37/2.03 | 14.21 | 1.6 | | 0.154 | 330 | |
| 4 | 1.5 | 7/0.53 | 1.59 | 1.0 | 480 | 12.2 | 1,300 | 15 |
| | 2.5 | 7/0.67 | 2.01 | 1.0 | 550 | 7.56 | 1,100 | 21 |
| | 4 | 7/0.85 | 2.55 | 1.0 | 680 | 4.70 | 920 | 29 |
| | 6 | 7/1.04 | 3.12 | 1.0 | 800 | 3.110 | 790 | 36 |
| | 10 | 7/1.35 | 4.05 | 1.0 | 1,080 | 1.840 | 640 | 50 |
| | 16 | 7/1.70 | 5.10 | 1.0 | 1,420 | 1.160 | 530 | 67 |
| | 25 | 7/2.14 | 6.42 | 1.2 | 2,030 | 0.734 | 510 | 89 |
| | 35 | 7/2.52 | 7.56 | 1.2 | 2,610 | 0.529 | 440 | 105 |
| | 50 | 19/1.78 | 8.90 | 1.4 | 3,460 | 0.391 | 440 | 135 |
| | 70 | 19/2.14 | 10.70 | 1.4 | 4,590 | 0.270 | 370 | 170 |
| | 95 | 19/2.52 | 12.60 | 1.6 | 6,120 | 0.195 | 360 | 205 |
| | 120 | 37/2.03 | 14.21 | 1.6 | 7,400 | 0.154 | 320 | 240 |
| | 150 | 37/2.25 | 15.75 | 1.8 | 9,010 | 0.126 | 330 | 270 |
| | 185 | 37/2.52 | 17.64 | 2.0 | 11,000 | 0.100 | 330 | 305 |
| | 240 | 61/2.25 | 20.25 | 2.2 | 14,150 | 0.0762 | 310 | 365 |
| | 300 | 61/2.52 | 22.68 | 2.4 | 17,380 | 0.0607 | 310 | 415 |

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| No. of Cores | Conductor | | | Thickness of Insulation | Cable Weight | Conductor Resistance (at 20°C) (Max.) | Insulation Resistance (at 20°C) (Min.) | Current Carrying Capacity (Max.) (at 40°C) |
|---|---|---|---|---|---|---|---|---|
| | Nominal Area | Strand | Dia. | | | | | |
| No. | mm² | No. / mm | mm | mm | kg/km | Ω/km | MΩ/km | A |
| 5 | 1.0 | 7/0.43 | 1.29 | 1.0 | 500 | 18.2 | 1,490 | 10 |
| 7 | | | | 1.0 | 580 | | | 9 |
| 9 | | | | 1.0 | 740 | | | 8 |
| 12 | | | | 1.0 | 880 | | | 7 |
| 14 | | | | 1.0 | 980 | | | 7 |
| 16 | | | | 1.0 | 1,070 | | | 7 |
| 19 | | | | 1.0 | 1,180 | | | 6 |
| 24 | | | | 1.0 | 1,540 | | | 6 |
| 27 | | | | 1.0 | 1,630 | | | 5 |
| 30 | | | | 1.0 | 1,780 | | | 5 |
| 37 | | | | 1.0 | 2,140 | | | 5 |
| 44 | | | | 1.0 | 2,630 | | | 5 |
| 5 | 1.5 | 7/0.53 | 1.59 | 1.0 | 550 | 12.2 | 1,300 | 12 |
| 7 | | | | 1.0 | 650 | | | 11 |
| 9 | | | | 1.0 | 830 | | | 10 |
| 12 | | | | 1.0 | 1,030 | | | 9 |
| 14 | | | | 1.0 | 1,120 | | | 9 |
| 16 | | | | 1.0 | 1,240 | | | 8 |
| 19 | | | | 1.0 | 1,370 | | | 8 |
| 24 | | | | 1.0 | 1,640 | | | 7 |
| 27 | | | | 1.0 | 1,950 | | | 7 |
| 30 | | | | 1.0 | 2,170 | | | 7 |
| 37 | | | | 1.0 | 2,510 | | | 6 |
| 44 | | | | 1.0 | 3,090 | | | 6 |
| 5 | 2.5 | 7/0.67 | 2.01 | 1.0 | 650 | 7.56 | 1,100 | 18 |
| 7 | | | | 1.0 | 760 | | | 16 |
| 9 | | | | 1.0 | 1,000 | | | 14 |
| 12 | | | | 1.0 | 1,230 | | | 13 |
| 14 | | | | 1.0 | 1,350 | | | 12 |
| 16 | | | | 1.0 | 1,510 | | | 12 |
| 19 | | | | 1.0 | 1,670 | | | 11 |
| 24 | | | | 1.0 | 2,330 | | | 10 |
| 27 | | | | 1.0 | 2,470 | | | 10 |
| 30 | | | | 1.0 | 2,640 | | | 10 |
| 37 | | | | 1.0 | 3,070 | | | 9 |
| 44 | | | | 1.0 | 3,830 | | | 8 |
| 5 | 4 | 7/0.85 | 2.55 | 1.0 | 800 | 4.70 | 920 | 22 |
| 7 | | | | 1.0 | 960 | | | 20 |
| 9 | | | | 1.0 | 1,240 | | | 18 |
| 12 | | | | 1.0 | 1,560 | | | 17 |
| 14 | | | | 1.0 | 1,730 | | | 16 |
| 16 | | | | 1.0 | 1,930 | | | 15 |
| 19 | | | | 1.0 | 2,200 | | | 14 |
| 24 | | | | 1.0 | 3,000 | | | 13 |
| 27 | | | | 1.0 | 3,170 | | | 13 |
| 30 | | | | 1.0 | 3,430 | | | 12 |
| 37 | | | | 1.0 | 4,060 | | | 11 |
| 44 | | | | 1.0 | 4,990 | | | 11 |