



Cavi flessibili
Flexible cables



Legenda | Legend

| | |
|---|--|
| Numero di cavi interni / <i>Number of internal cables</i> | |
| Cavo tondo / <i>Round cable</i> | |
| Cavo piatto / <i>Flat cable</i> | |
| Cavo piatto divisibile / <i>Divisible flat cable</i> | |
| USB Type-A | |
| USB Type-C | |
| DC-plug | |
| Connettore 2 poli DIN +/- / <i>2-pole DIN +/- connector</i> | |
| Ordine minimo / <i>Minimum order</i> | |

Colore guaina e/o cavi interni | *Sheeth and/or internal cable colour*

| | |
|--|--|
| Rosso / <i>Red</i> | |
| Nero / <i>Black</i> | |
| Blu / <i>Blue</i> | |
| Marrone / <i>Brown</i> | |
| Verde / <i>Green</i> | |
| Grigio / <i>Gray</i> | |
| Bianco / <i>White</i> | |
| Trasparente / <i>Transparent</i> | |
| Oro trasparente / <i>Transparent gold</i> | |
| Solo schermatura / <i>Only shielding</i> | |
| Trasparente con riga bianca / <i>Transparent with white line</i> | |
| Trasparente con riga rossa / <i>Transparent with red line</i> | |
| Trasparente con riga nera / <i>Transparent with black line</i> | |
| Giallo con riga verde / <i>Yellow with green line</i> | |
| Nero, Rosso, Blu, Verde / <i>Black, Red, Blue, Green</i> | |
| Nero, Rosso, Bianco, Trasparente / <i>Black, Red, White, Transparent</i> | |
| Rosso, Nero / <i>Red, Black</i> | |

Cavi / Cables

| | |
|--|--|
| Flessibili / <i>Flexibles</i> | |
| Flessibili con plug / <i>Flexibles with plug</i> | |



Simbologia tabelle | *Symbology tables*

| | |
|--|--|
| Sezione del conduttore / <i>Conductor section</i> | |
| Diametro della guaina esterna / <i>Outer sheath diameter</i> | |
| Materiale del conduttore / <i>Conductive material</i> | |
| Materiale della schermatura / <i>Shielding material</i> | |
| Diametro guaina tonda / <i>Round sheath diameter</i> | |
| Dimensioni guaina piatta / <i>Flate sheath dimensions</i> | |
| Temperatura massima di funzionamento dei cavi / <i>Maximum operating temperature for cables</i> | |
| Approvazioni / <i>Approvals</i> | |
| Tensione massima di innesco - Tensione impulsiva / <i>Max starting voltage - Impulse voltage</i> | |
| Tensione nominale / <i>Rated voltage</i> | |

Materiale del conduttore e della schermatura / *Conductive and shielding material*

- Cu = Rame / *Copper*
- CuAg = Rame argentato / *Silver plated copper*
- CuNk = Rame nichelato / *Nickel-plated copper*
- CuSn = Rame stagnato / *Tinned copper*

Sezione cavi AWG | *AWG cable section*

- AWG18 = 0,963 mm²
- AWG20 = 0,615 mm²
- AWG22 = 0,382 mm²

Note | *Notes*

I cavi di seguito riportati sono i più comunemente utilizzati. Altri tipi su richiesta o sul sito www.easrl.com

The following cables are the most used ones. Other types on request or on www.easrl.com

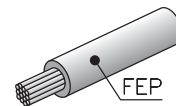
FEP



1x

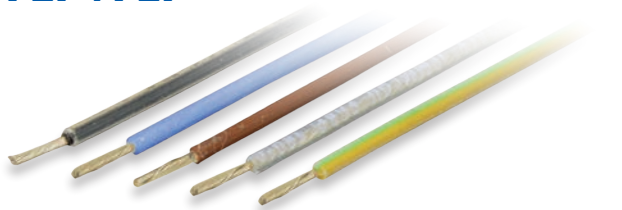
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Cavo unipolare flessibile
Unipolar flexible cable
Singolo isolamento FEP
FEP single insulation



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|----------|---------|------|
| 92 | ■ | AWG22 | 1.3 | 180° | VDE | 300/500 | CuSn |
| 93 | ■ | AWG22 | 1.3 | 180° | VDE | 300/500 | CuSn |
| D8 | ■ | AWG22 | 1.2 | 180° | CE | 300/500 | CuSn |
| U1 | ■ | AWG22 | 1.2 | 180° | CE | 300/500 | CuSn |
| U2 | ■ | AWG22 | 1.2 | 180° | CE | 300/500 | CuSn |
| 01 | ■ | AWG20 | 1.6 | 180° | VDE | 300/500 | CuSn |
| 07 | ■ | AWG20 | 1.6 | 180° | VDE | 300/500 | CuSn |
| 45 | ■ | AWG20 | 1.6 | 180° | VDE | 300/500 | CuSn |
| 85 | ■ | AWG20 | 1.6 | 180° | VDE | 300/500 | CuSn |
| G8 | ■ | AWG20 | 1.6 | 180° | VDE | 300/500 | CuSn |
| 02 | ■ | AWG18 | 1.8 | 180° | VDE | 300/500 | CuSn |
| 08 | ■ | AWG18 | 1.8 | 180° | VDE | 300/500 | CuSn |
| C5 | ■ | 0.50 | 1.4 | 180° | IMQ | 300/500 | CuSn |
| P1 | ■ | 0.50 | 1.4 | 180° | IMQ | 300/500 | CuSn |
| P2 | ■ | 0.50 | 1.4 | 180° | IMQ | 300/500 | CuSn |
| P3 | ■ | 0.50 | 1.4 | 180° | IMQ | 300/500 | CuSn |
| P5 | ■ | 0.50 | 1.4 | 180° | IMQ | 300/500 | CuSn |
| B1 | ■ | 0.75 | 1.7 | 180° | IMQ | 300/500 | CuSn |
| D9 | ■ | 0.75 | 1.7 | 180° | IMQ | 300/500 | CuSn |

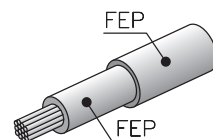
FEP+FEP



1x

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Cavo unipolare flessibile
Unipolar flexible cable
Doppio isolamento FEP+FEP
FEP+FEF double insulation



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|----------|---------|------|
| C3 | ■ | AWG22 | 1.9 | 180° | VDE | 300/500 | CuSn |
| C6 | ■ | AWG22 | 1.9 | 180° | VDE | 300/500 | CuSn |
| D6 | ■ | AWG22 | 1.9 | 180° | VDE | 300/500 | CuSn |
| 58 | ■ | AWG20 | 2.1 | 180° | VDE | 300/500 | CuSn |
| 63 | ■ | AWG20 | 2.1 | 180° | VDE | 300/500 | CuSn |
| 71 | ■ | AWG20 | 2.1 | 180° | VDE | 300/500 | CuSn |
| 79 | ■ | AWG20 | 2.1 | 180° | VDE | 300/500 | CuSn |
| K4 | ■ | AWG20 | 2.1 | 180° | VDE | 300/500 | CuSn |
| E5 | ■ | 0.75 | 2.05 | 180° | VDE | 300/500 | CuSn |
| E6 | ■ | 0.75 | 2.05 | 180° | VDE | 300/500 | CuSn |
| K2 | ■ | 1 | 2.4 | 180° | VDE | 300/500 | CuSn |

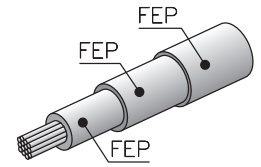
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FEP+FEP+FEP



Cavo unipolare flessibile
Unipolar flexible cable
Triplo isolamento FEP+FEP+FEP
FEP+FEP triple insulation

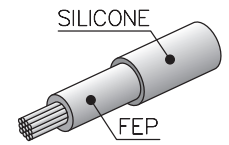


| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|----------|---------|------|
| 62 | □ | 0.5 | 2.4 | 180° | IMQ | 300/500 | CuSn |

FEP+SILICONE



Cavo unipolare flessibile
Unipolar flexible cable
Doppio isolamento FEP+SILICONE
FEP+SILICONE double insulation



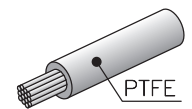
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|----------------|--------------------------------|-----------------|-----------|---------------------|----------|---------|------|
| 66 | □ | 1 | 4.8 | 180° | VDE* | 300/500 | CuSn |

*Cavo interno / Internal cable

PTFE



Cavo unipolare flessibile
Unipolar flexible cable
Singolo isolamento PTFE
PTFE single insulation



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|-----------------|---------|------|------|
| L4 | □ | AWG20 | 1.5 | 180° | VDE | 300/500 | / | CuSn |
| S8 | ■ | AWG20 | 1.5 | 180° | VDE | 300/500 | / | CuSn |
| 90 | ■ | AWG18 | 1.9 | 250° | UL / Style 1815 | 300/500 | / | CuNk |
| C9 | □ | AWG18 | 1.9 | 250° | UL / Style 1815 | 300/500 | / | CuNk |
| 03 | □ | 0.75 | 1.8 | 180° | VDE | 300/500 | / | CuSn |
| 10 | □ | 0.75 | 1.8 | 180° | VDE | 300/500 | / | CuSn |
| 17 | □ | 0.75 | 1.8 | 250° | VDE | 300/500 | / | CuNk |
| G1 | ■ | 0.75 | 1.8 | 180° | VDE | 300/500 | / | CuSn |
| 16 | □ | 1 | 1.9 | 180° | VDE | 300/500 | / | CuSn |
| K8 | □ | 1 | 2.2 | 250° | VDE | 300/500 | 5 KV | CuNk |
| B5 | ■ | 1.5 | 2.1 | 180° | VDE | 300/500 | / | CuSn |

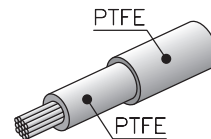
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PTFE+PTFE



Cavo unipolare flessibile
Unipolar flexible cable
Doppio isolamento **PTFE+PTFE**
PTFE+PTFE double insulation

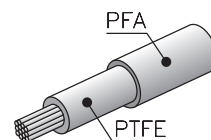


| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|----------|---------|------|
| T4 | □ | 0.75 | 2.2 | 250° | VDE | 300/500 | CuNk |

PTFE+PFA



Cavo unipolare flessibile
Unipolar flexible cable
Doppio isolamento **PTFE+PFA**
PTFE+PFA double insulation

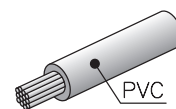


| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|----------|---------|------|------|
| 96 | □ | 1 | 2.4 | 250° | VDE | 300/500 | / | CuNk |
| Q6 | □ | 1 | 2.8 | 250° | VDE | 300/500 | 5 KV | CuNk |

PVC



Cavo unipolare flessibile
Unipolar flexible cable
Singolo isolamento **PVC**
PVC single insulation

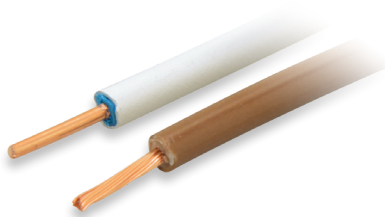


| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|-----------------|---------|------|
| NR | ■ | AWG22 | 1.25 | 80° | UL / Style 1061 | 300 | CuSn |
| NS | ■ | AWG22 | 1.25 | 80° | UL / Style 1061 | 300 | CuSn |
| U4 | ■ | 0.5 | 2.1 | 90° | IMQ-HAR | 300/500 | Cu |
| U5 | ■ | 0.5 | 2.1 | 90° | IMQ-HAR | 300/500 | Cu |

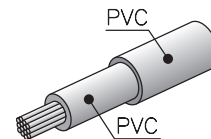
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PVC+PVC



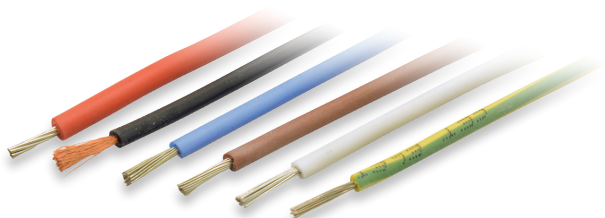
Cavo unipolare flessibile
Unipolar flexible cable
Doppio isolamento **PVC+PVC**
PVC+PVC double insulation



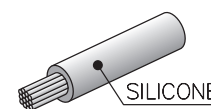
| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|-------------|-----------------------------|-----------------|-----------|---------------------|----------|---------|----|
| Q8 | ■ | 0.75 | 3 | 70° | IMQ-HAR | 300/500 | Cu |
| S6* | □ | 1 | 3 | 90° | IMQ-HAR | 300/500 | Cu |

*Rigido / Rigid

SILICONE



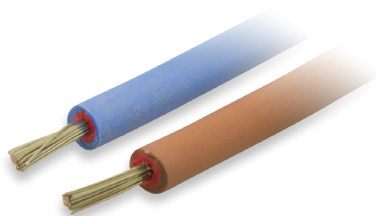
Cavo unipolare flessibile
Unipolar flexible cable
Singolo isolamento **SILICONE**
SILICONE single insulation



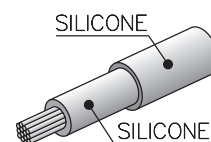
| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|-------------|-----------------------------|-----------------|-----------|---------------------|----------|----------|------|------|
| 98* | ■ | 0.50 | 2.3 | 130° | VDE | 300/300 | / | Cu |
| G5 | □ | 0.50 | 2.1 | 180° | VDE | 300/300 | / | CuSn |
| K5 | ■ | 0.50 | 2.1 | 180° | VDE | 300/300 | / | CuSn |
| 05 | □ | 0.75 | 2.4 | 180° | VDE | 300/300 | / | CuSn |
| 12 | ■ | 0.75 | 2.4 | 180° | VDE | 300/300 | / | CuSn |
| 13 | ■ | 0.75 | 2.4 | 180° | VDE | 300/300 | / | CuSn |
| 56 | □ | 0.75 | 3.2 | 180° | VDE | 0.6/1 KV | 5 KV | CuSn |
| D5 | □ | 0.75 | 2.6 | 180° | IMQ/HAR | 500 | / | CuSn |

*Extra flessibile / Extra flexible

SILICONE+SILICONE



Cavo unipolare flessibile
Unipolar flexible cable
Doppio isolamento **SILICONE+SILICONE**
SILICONE+SILICONE double insulation



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|-------------|-----------------------------|-----------------|-----------|---------------------|----------|---------|------|------|
| P7 | ■ | 1 | 3.7 | 180° | VDE | 300/500 | 5 KV | CuSn |
| P8 | ■ | 1 | 3.7 | 180° | VDE | 300/500 | 5 KV | CuSn |

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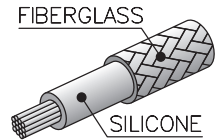


SILICONE+FIBERGLASS



1x
○

Cavo unipolare flessibile
Unipolar flexible cable
Singolo isolamento, con calza di vetro
Single insulation, with fiberglass



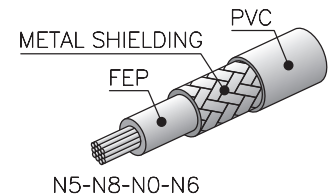
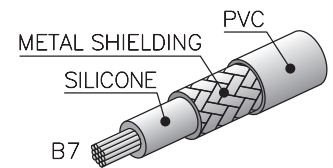
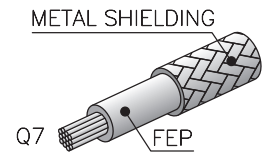
| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|-------------|-----------------------------|-----------------|-----------|---------------------|----------|---------|----|
| 25 | □ | 0.75 | 2.9 | 130° | IMQ-HAR | 300/500 | Cu |
| 48 | □ | 0.75 | 2.9 | 130° | IMQ-HAR | 300/500 | Cu |
| 64 | ■ | 1 | 3.2 | 130° | IMQ-HAR | 300/500 | Cu |
| B6 | ■ | 1.5 | 3.4 | 130° | IMQ-HAR | 300/500 | Cu |

COAXIAL



1x
◎
◎

Cavo unipolare flessibile
Unipolar flexible cable
Coassiale
Coaxial



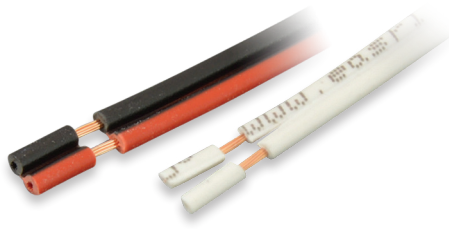
| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | Cavo / Guaina Cable / sheath | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ | ↑ |
|-------------|-----------------------------|------------------------------|------------------------------|-----------------|-----------|---------------------|---------------|---------|------|------|
| Q7 | ⊗ | ○ | FEP / - | AWG22 | 1.8 | 180° | VDE | 300 | / | CuSn |
| NV | □ | ■ | FEP / PVC | 0.35 | 2.6 | 70° | CE | 300 | CuSn | CuSn |
| N0 | □ | ■ | FEP / PVC | AWG20 | 2.8 | 180°/65° | UL Style 1581 | 300/500 | CuSn | CuSn |
| N5 | □ | ■ | FEP / PVC | AWG20 | 2.8 | 180°/65° | UL Style 1581 | 300/500 | Cu | CuSn |
| N8 | ■ | ■ | FEP / PVC | AWG20 | 2.8 | 180°/65° | UL Style 1581 | 300/500 | CuSn | CuSn |
| N6 | □ | ■ | FEP / PVC | AWG19/0.75 | 2.9 | 180°/65° | UL Style 1581 | 300/500 | CuSn | CuSn |
| B7 | ■ | ■ | Silicone / PVC | 0.75 | 3.7 | 180° | VDE | 300 | CuSn | Cu |

N.B.: Approvazioni solo per cavi interni / *Approvals only for internal cable*

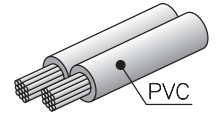
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PVC



Cavo piatto flessibile bipolare
Bipolar flexible flat cable
Singolo isolamento **PVC**
PVC single insulation

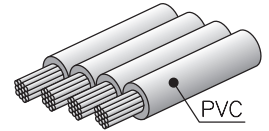


| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-------------|---------------------|---------------|-----|------|
| 84 | | 2 x 0.35 | 3.87 x 1.73 | 70° | CE | 300 | Cu |
| R0 | | 2 x AWG20 | 3.66 x 1.73 | 80° | UL Style 2468 | 300 | CuSn |
| U8 | | 2 x 0.35 | 3.87 x 1.73 | 70° | CE | 300 | Cu |

PVC



Cavo piatto flessibile quadripolare
Quadrupolar flexible flat cable
Singolo isolamento **PVC**
PVC single insulation

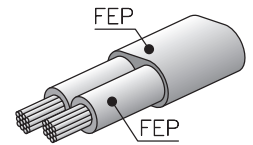


| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|-----------------|-----------|---------------------|---------------|-----|------|
| 7K | | 4 x AWG20 | 5.4 x 1.4 | 80° | UL Style 1007 | 300 | CuSn |

FEP+FEP



Cavo piatto flessibile bipolare |
Bipolar flexible flat cable
Doppio isolamento **FEP+FEP**
FEP+FEP double insulation



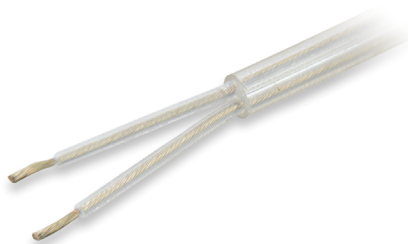
| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↑ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|------|
| 36 | | | AWG20 | 1.5 | 3.7 x 2.2 | 180° | VDE* | 300/500 | CuSn |

*Cavo interno / Internal cable

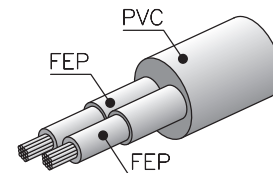
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FEP+FEP+PVC

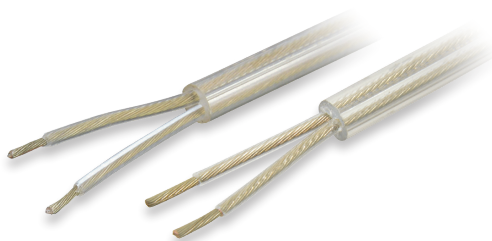


Cavo tondo flessibile bipolare
Bipolar flexible round cable
Triplo isolamento **FEP+FEP+PVC**
FEP+FEP+PVC triple insulation

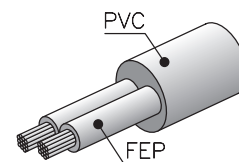


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∞ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|------|
| F8 | □ | ●● | AWG20 | 2 | 5.3 | 108/105° | VDE | 300/500 | CuSn |
| T6 | □ | ●● | AWG20 | 2 | 5.5 | 108/105° | VDE | 300/500 | CuSn |

FEP+PVC



Cavo tondo flessibile bipolare
Bipolar flexible round cable
Doppio isolamento **FEP+PVC**
FEP+PVC double insulation

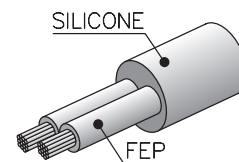


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∞ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|------------------|---------|------|
| Q5 | □ | ●/● | AWG22 | 1.6 | 3.6 | 108/105° | VDE | 300/500 | CuSn |
| S3 | □ | ●● | AWG18 | 1.6 | 5 | 200/105° | UL / Style 20242 | 300 | CuSn |
| 72 | □ | ●● | 0.75 | 1.6 | 4.9 | 180/105° | IMQ | 500/500 | CuSn |

FEP+SILICONE



Cavo tondo flessibile bipolare
Bipolar flexible round cable
Doppio isolamento **FEP+SILICONE**
FEP+SILICONE double insulation



| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∞ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|-----|------|
| L7 | ■ | ●● | 0.75 | 1.55 | 4.4 | 180° | IMQ | 500 | CuSn |

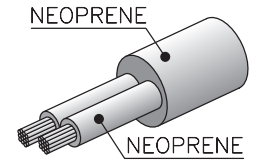
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NEOPRENE H05RN-F



Cavo tondo flessibile bipolare
Bipolar flexible round cable
Doppio isolamento
NEOPRENE+NEOPRENE
NEOPRENE+NEOPRENE
double insulation

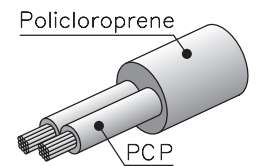


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↙ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|------------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|----|
| X5 | ■ | ■ ■ | 0.75 | 2.2 | 6.2 | 60° | IMQ-HAR | 300/500 | Cu |

PCP-Policloroprene

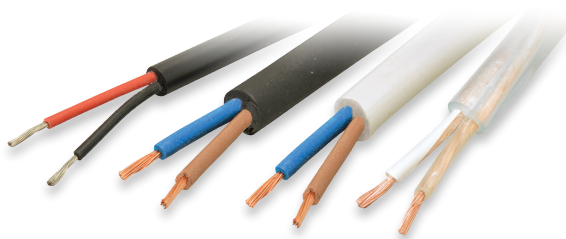


Cavo tondo flessibile bipolare
Bipolar flexible round cable
Doppio isolamento
PCP-Policloroprene
PCP-Policloroprene
double insulation

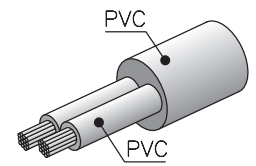


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↙ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|------------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|----|
| X0 | ■ | ■ ■ | 0.75 | 2.2 | 6.2 | 60° | / | 300/500 | Cu |

PVC+PVC



Cavo tondo flessibile bipolare
Bipolar flexible round cable
Doppio isolamento **PVC+PVC**
PVC+PVC double insulation

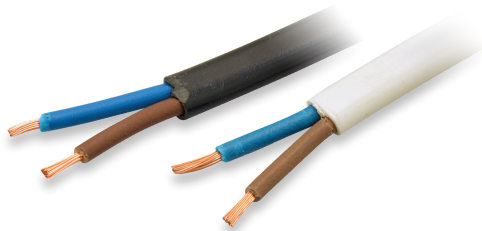


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↙ ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|------------------------------------|-----------------|-----------|-----------|---------------------|-----------------|---------|------|
| NJ | ■ | ■ ■ | AWG22 | 1.5 | 3.6 | 105° | UL / Style 2464 | 300 | CuSn |
| N7 | ■ | ■ ■ | AWG22 | 1.5 | 4.2 | 105° | UL / Style 2103 | 300 | CuSn |
| Q0 | ■ | ■ ■ | 0.75 | 2.2 | 5.3 | 70° | VDE | 50/500 | Cu |
| Q9 | ■ | ■ ■ | 0.75 | 2.2 | 5.3 | 70° | IMQ-HAR | 300/300 | Cu |
| S0 | □ | ■ ■ | 0.75 | 2.2 | 5.3 | 70° | IMQ-HAR | 300/300 | Cu |

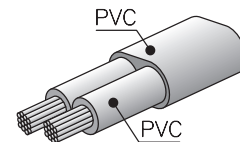
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PVC+PVC

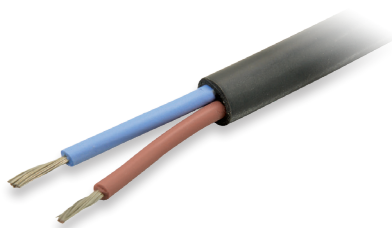


Cavo piatto flessibile bipolare
Bipolar flexible flat cable
Doppio isolamento **PVC+PVC**
PVC+PVC double insulation

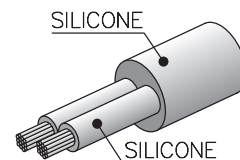


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | A B | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|----|
| S7 | ■ | ■ ■ | 0.5 | 2.1 | 5.2 x 3.2 | 70° | IMQ-HAR | 300/500 | Cu |
| 35 | ■ | ■ ■ | 0.75 | 2.1 | 5.5 x 3.4 | 70° | IMQ-HAR | 300/500 | Cu |

SILICONE+SILICONE



Cavo tondo flessibile bipolare
Bipolar flexible round cable
Doppio isolamento
SILICONE+SILICONE
SILICONE+SILICONE double insulation

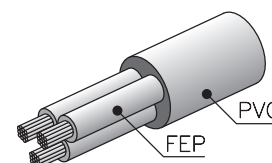


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|------|---------------------|----------|-----|------|
| F9 | ■ | ■ ■ | 0.75 | 2.35 | 6.6 | 180° | IMQ-HAR | 500 | CuSn |

FEP+PVC



Cavo tondo flessibile tripolare
Tripolar flexible round cable
Doppio isolamento **FEP+PVC**
FEP+PVC double insulation

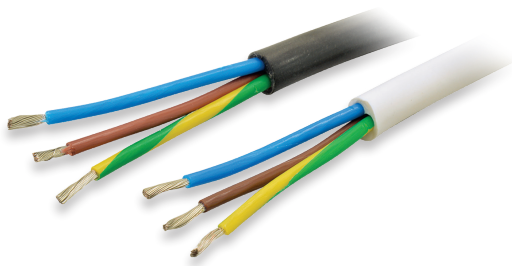


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|------|---------------------|-------------------|---------|------|
| S4 | □ | □ □ □ | AWG18 | 1.9 | 5.4 | 200/105° | UL Style 20242 | 300 | CuSn |
| 8K | □ | □ □ □ | 0.75 | 1.9 | 4.9 | 180/105° | IMQ | 300/500 | CuSn |

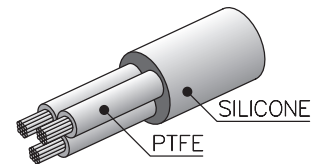
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PTFE+SILICONE

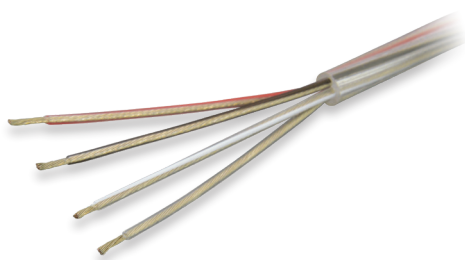


Cavo tondo flessibile tripolare
Tripolar flexible round cable
 Doppio isolamento
PTFE+SILICONE
PTFE+SILICONE
 double insulation

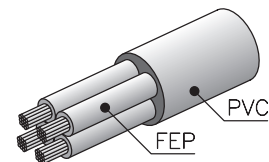


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↙ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|-------|----|------|
| E7 | ■ | ■ ■ ■ | 1 | 2.15 | 6.5 | 250° | VDE | 0.6/1 | 5 | CuNk |
| L9 | □ | ■ ■ ■ | 1 | 2.15 | 6.5 | 250° | VDE | 0.6/1 | 5 | CuNk |

FEP+PVC

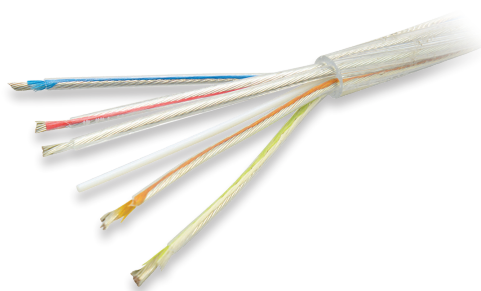


Cavo tondo flessibile quadripolare
Quadripolar flexible round cable
 Doppio isolamento **FEP+PVC**
FEP+PVC
 double insulation

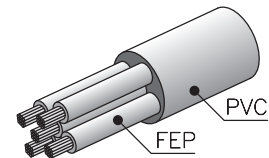


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↙ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|----|------|
| L0 | ■ | ■ ■ ■ ■ | 0.5 | 1.45 | 4.8 | 180/105° | VDE | 300/500 | | CuSn |

FEP+PVC



Cavo tondo flessibile multipolare
Multipolar flexible round cable
 Doppio isolamento **FEP+PVC**
FEP+PVC
 double insulation

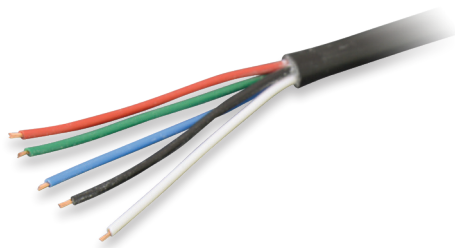


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↙ ∅ mm | T _{max} °C | APPROVAL | V | KV | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|---------------------|----------|---------|----|------|
| Z7 | □ | ■ ■ ■ ■ ■ | 0.75 | 1.65 | 5.8 | 180/105° | IMQ | 300/500 | | CuSn |

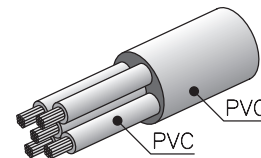
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PVC+PVC

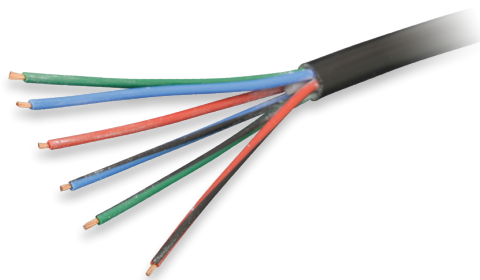


Cavo tondo flessibile multipolare
 Multipolar flexible round cable
 Doppio isolamento **PVC+PVC**
PVC+PVC double insulation

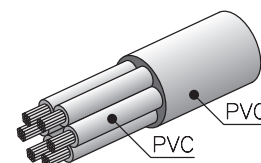


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|------|---------------------|----------|---------|----|
| J7 | ■ | ■ ■ ■ ■ ■ | 0.25 | 1.26 | 4.7 | 105° | CE | 300/300 | Cu |

PVC+PVC

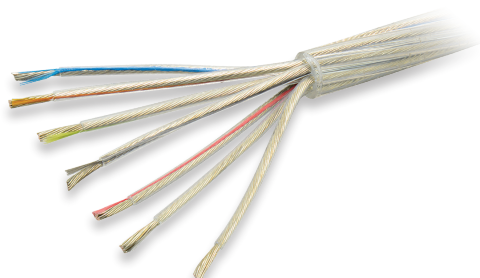


Cavo tondo flessibile multipolare
 Multipolar flexible round cable
 Doppio isolamento **PVC+PVC**
PVC+PVC double insulation

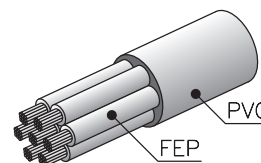


| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|------|---------------------|----------|---------|----|
| J6 | ■ | ■ ■ ■ ■ ■ ■ | 0.25 | 1.26 | 5 | 105° | CE | 300/300 | Cu |

FEP+PVC



Cavo tondo flessibile multipolare
 Multipolar flexible round cable
 Doppio isolamento **FEP+PVC**
FEP+PVC double insulation



| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ∅ mm | T _{max} °C | APPROVAL | V | ↑ |
|----------------|--------------------------------|---------------------------------|-----------------|-----------|------|---------------------|----------|---------|------|
| V5 | ■ | ■ ■ ■ ■ ■ ■ ■ | 0.75 | 1.6 | 6.7 | 180/105° | IMQ | 300/500 | CuSn |

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CAV017 - PVC+PVC

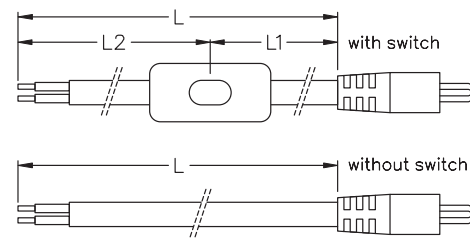
Cavo di collegamento piatto bipolare
Bipolar flat connection cable



- 2x
-
-
-

Doppio isolamento **PVC+PVC**
PVC+PVC double insulation

Con connettore maschio 2 poli DIN +/-, per alimentatori e driver a spina integrata
With 2-pole DIN +/- male connector, for wall mount power supplies and drivers



| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ ∅ mm | ↓ A B | Lunghezza Length | APPROVAL | V |
|-----------------|-----------------------------|------------------------------|-----------------|-----------|-------------|----------------------------------|----------|---------|
| CAV017S7.200 | ■ | ■ ■ | 0.5 | 1.9 | 5.1 x 3.2 | 200 cm | VDE | 300/300 |
| CAV01735.200.01 | ■ | ■ ■ | 0.75 | 2.2 | 5.8 x 3.7 | 200 cm + Switch (150 cm + 50 cm) | VDE | 300/300 |
| CAV017B2.250.01 | ■ | ■ ■ | 0.75 | 2.2 | 5.8 x 3.7 | 250 cm + Switch (170 cm + 80 cm) | VDE | 300/300 |
| CAV017B8.265 | ■ | ■ ■ | 0.75 | 2.15 | 5.5 x 3.5 | 265 cm | TUV | 300/300 |

CAV017 - PVC+PVC

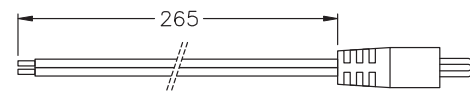
Cavo di collegamento piatto bipolare, divisibile
Bipolar flat connection cable, divisible



- 2x
-
-
-

Divisibile, doppio isolamento **PVC+PVC**
Divisible, **PVC+PVC double insulation**

Con connettore maschio 2 poli DIN +/-, per alimentatori e driver a spina integrata
With 2-pole DIN +/- male connector, for wall mount power supplies and drivers



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | ↓ A B | Lunghezza Length | APPROVAL | V |
|--------------|-----------------------------|-----------------|-----------|-------------|------------------|----------|-----|
| CAV017C1.265 | ■ | AWG20 | 1.8 | 3.7 x 1.8 | 265 cm | / | 300 |
| CAV017C4.265 | ■ | AWG18 | 2.2 | 4.5 x 2.2 | 265 cm | / | 300 |

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CAV017 - PVC+PVC

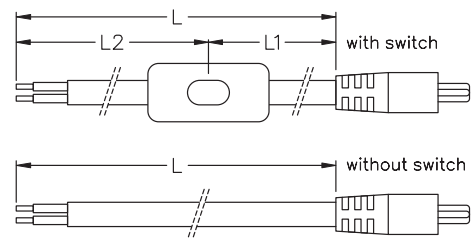
Cavo di collegamento tondo bipolare
Bipolar round connection cable



- 2x
-
-
- 1

Doppio isolamento **PVC+PVC**
PVC+PVC double insulation

Con connettore maschio 2 poli DIN +/-, per alimentatori e driver a spina integrata
With 2-pole DIN +/- male connector, for wall mount power supplies and drivers



| Codice Code | Colore guaina Sheath colour | Cavi interni Internal cables | mm ² | ↓ Ø mm | ∞ Ø mm | Lunghezza Lenght | APPROVAL | V |
|-----------------|--------------------------------|---------------------------------|-----------------|-----------|-----------|-------------------------------------|----------|---------|
| CAV017T0.200.01 | ■ | ■ ■ | 0.5 | 1.9 | 5.1 | 200 cm + Switch (150 cm + 50 cm) | VDE | 300/300 |
| CAV017Q9.150 | ■ | ■ ■ | 0.75 | 2.15 | 5.8 | 150 cm | VDE | 300/300 |
| CAV017Q9.200 | ■ | ■ ■ | 0.75 | 2.15 | 5.8 | 200 cm | VDE | 300/300 |
| CAV017S0.150 | □ | ■ ■ | 0.75 | 2.15 | 5.8 | 150 cm | VDE | 300/300 |

CAV020.00



-
-
- 1

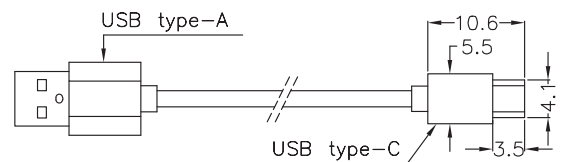
Cavo USB Type-A / Type-C
USB Type-A / Type-C cable

Utilizzabile con:

- alimentatore ALS005010.260 e ALS005015.260
- scheda di controllo CTC011A

It can be used with:

- power supply unit code ALS005010.260 and ALS005015.260
- control electronic board code CTC011A



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ Ø mm | Lunghezza Lenght |
|----------------|--------------------------------|-----------------|-----------|---------------------|
| CAV020.00 | ■ | AWG22 | 3 | 200 cm |

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CAV021.00



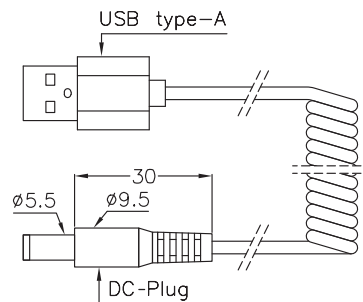
Cavo USB Type-A / DC-plug
USB Type-A / DC-plug cable

Utilizzabile con:

- alimentatore ALS005010.260 e ALS005015.260
- scheda di controllo CTC011A

It can be used with:

- power supply unit code ALS005010.260 and ALS005015.260
- control electronic board code CTC011A



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | Lunghezza Length |
|-------------|-----------------------------|-----------------|-----------|------------------|
| CAV021.00 | ■ | AWG22 | 3 | 200 cm |

CAV024.00



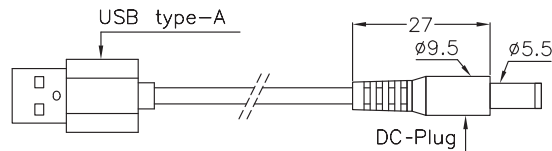
Cavo USB Type-A / DC-plug
USB Type-A / DC-plug cable

Utilizzabile con:

- alimentatore ALS005010.260 e ALS005015.260
- scheda di controllo CTC011A

It can be used with:

- power supply unit code ALS005010.260 and ALS005015.260
- control electronic board code CTC011A



| Codice Code | Colore guaina Sheath colour | mm ² | ↓ ∅ mm | Lunghezza Length |
|-------------|-----------------------------|-----------------|-----------|------------------|
| CAV024.00 | ■ | AWG22 | 3 | 150 cm |

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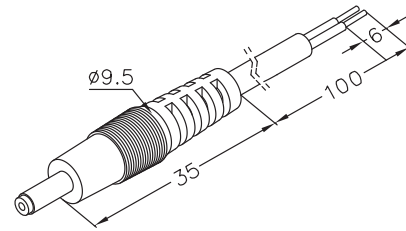








CNT011.00



-  2x
-  ∞
-  DC Plug
-  1

Cavo tondo flessibile bipolare
Bipolar flexible round cable
 Divisibile, doppio isolamento **PVC+PVC**
*Divisible, **PVC+PVC** double insulation*
 Per Driver e Alimentatori SNAPPY 6W e 12W
For drivers and SNAPPY power supply (6W or 12W)



| Codice Code | Colore guaina Sheath colour | mm ²  |  ∅ mm |  ∅ mm | Lunghezza Length | T _{max} °C | APPROVAL |  V |  ↑ |
|----------------|---|--|---|---|---------------------|---------------------|----------|--|--|
| CNT011.00 |  | 2 x AWG22 | 2 x 1.45 | 4 | 100 cm | 80° | UL | 300 | CuSn |

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