

CABLE 2x2,5 + (6x0,14+P)

2x2,5 mm²

Core: Bare copper. Class 5

Standard: IEC 60228

Insulation: PVC T12

Color: Red, Black

Diameter: 2,40 mm

Wiring: In layers

6x0,14 mm²

Core: Bare copper. Class 5

Standard: IEC 60228

Insulation: PVC T12

Color: Grey, Grey, Blue, Brown, Yellow, Green

Outer sheat Diameter: 1,40 mm

Screen: Overall Alumium /Polyester Foil

Drain: Tinned copper

Overall Jacket: 2x2,5 + 6x0,14:NBR

Color: Blue RAL 5015

Overall Diameter: 9,7 mm ± 0,2 mm

Flame retardant: IEC 60332-1

Temperature: -10 °C to +70 °C

CABLE 2x4 + (6x0,14+P)

2x4 mm²

Core: Bare copper. Class 5

Standard: IEC 60228

Insulation: PVC T12

Color: Red, Black

Diameter: 2,90 mm

Wiring: In layers

6x0,14 mm²

Core: Bare copper. Class 5

Standard: IEC 60228

Insulation: PVC T12

Color: Black, Blue, Yellow, Green, Brown

Outer sheat Diameter: 1,60 mm

Screen: Overall Alumium /Polyester Foil

Drain: Tinned copper

Overall Jacket: 2x4 + 6x0,14:NBR

Color: Blue RAL 5015

Overall Diameter: 10,50 mm ± 0,2 mm

Flame retardant: IEC 60332-1

Temperature: -10 °C to +70 °C

CABLE 2x6 + (6x0,5+P)

2x6 mm²

Core: Bare copper. Class 5

Standard: IEC 60228

Insulation: PVC T12

Color: Red, Black

Diameter: 3,80 mm

Wiring: In layers

6x0,5 mm²

Core: Bare copper. Class 5

Standard: IEC 60228

Insulation: PVC T12

Color: Grey, Grey, Blue, Brown, Yellow, Green

Outer sheat Diameter: 1,80 mm

Screen: Overall Alumium /Polyester Foil

Drain: Tinned copper

Overall Jacket: 2x6 + 6x0,5:NBR

Color: Blue RAL 5015

Overall Diameter: 14,80 mm ± 0,2 mm

Flame retardant: IEC 60332-1

Temperature: -30 °C to +70 °C

