

## Extension and compensation cables with FEP insulation

Conductor: Steel/constantan; nickel-cromium/nickel aluminium; copper/copper-nickel; copper/copper

Insulation and sheath: TEFLON® FEP (E5)

1 or 2 - tolerance class in conformity with SRHD 446.3S1 :2003 ( IEC 584-3:1989)

HD - standard for the color code

Working temperature -55...+200 °C

Flame retardant products

Product	Price (lei/m)
KX 1HD E5E5 2x0,60 mm <sup>2</sup>	6,52
KX 1HD E5E5 2x1,00 mm <sup>2</sup>	9,72
KX 1HD E5E5 2x1,55 mm <sup>2</sup>	12,54
JX 1HD E5E5 2x0,60 mm <sup>2</sup>	4,54
JX 1HD E5E5 2x1,00 mm <sup>2</sup>	6,05
JX 1HD E5E5 2x1,55 mm <sup>2</sup>	7,16
SCB 2HD E5E5 2x0,60 mm <sup>2</sup>	4,57
SCB 2HD E5E5 2x1,00 mm <sup>2</sup>	6,10
SCB 2HD E5E5 2x1,55 mm <sup>2</sup>	7,24

VAT not included.  
Minimum ordered quantity: 100m  
Payment conditions: purchasing order

## Extension and compensation cables with FEP insulation, fiberglass sheath and copper wire braid

Conductor: Steel/constantan; nickel-cromium/nickel aluminium; copper/copper-nickel; copper/copper

Insulation: TEFLON® FEP (E5)

Screen: stanned copper wire(C4)

Braid: fiberglass (J)

1 or 2 - tolerance class in conformity with SRHD 446.3S1 :2003 ( IEC 584-3:1989)

HD - standard for the color code

Working temperature -55...+200 °C

Flame retardant products

Product	Price (lei/m)
KX 1HD E5JC4 2x0,60 mm <sup>2</sup>	8,43
KX 1HD E5JC4 2x1,00 mm <sup>2</sup>	11,73
KX 1HD E5JC4 2x1,55 mm <sup>2</sup>	14,57
JX 1HD E5JC4 2x0,60 mm <sup>2</sup>	6,45
JX 1HD E5JC4 2x1,00 mm <sup>2</sup>	8,05
JX 1HD E5JC4 2x1,55 mm <sup>2</sup>	9,19
SCB 2HD E5JC4 2x0,60 mm <sup>2</sup>	6,48
SCB 2HD E5JC4 2x1,00 mm <sup>2</sup>	8,10
SCB 2HD E5JC4 2x1,55 mm <sup>2</sup>	9,27

VAT not included.  
Minimum ordered quantity: 100m  
Payment conditions: purchasing order

## Extension and compensation cables with FEP insulation,copper wire screen and FEP sheath

Conductor: Steel/constantan; nickel-cromium/nickel aluminium; copper/copper-nickel; copper/copper

Insulation and sheath: TEFLON® FEP (E5)

Screen: stanned copper wire(C4)

1 or 2 - tolerance class in conformity with SRHD 446.3S1 :2003 ( IEC 584-3:1989)

HD - standard for the color code

Working temperature -55...+200 °C

Flame retardant products

Product	Price (lei/m)
KX 1HD E5C4E5 2x0,60 mm <sup>2</sup>	8,17
KX 1HD E5C4E5 2x1,00 mm <sup>2</sup>	11,57
KX 1HD E5C4E5 2x1,55 mm <sup>2</sup>	14,44
JX 1HD E5C4E5 2x0,60 mm <sup>2</sup>	6,19
JX 1HD E5C4E5 2x1,00 mm <sup>2</sup>	7,89
JX 1HD E5C4E5 2x1,55 mm <sup>2</sup>	9,06
SCB 2HD E5C4E5 2x0,60 mm <sup>2</sup>	6,22
SCB 2HD E5C4E5 2x1,00 mm <sup>2</sup>	7,94
SCB 2HD E5C4E5 2x1,55 mm <sup>2</sup>	9,14

VAT not included.  
Minimum ordered quantity: 100m  
Payment conditions: purchasing order