# Kynar Wire Wrapping Wires

- The wires, used by us, are of Swedish manufacture, being the top world quality, destined to work in thermic range from 65°C.cent. till + 200°C.cent. at voltage of 250 V .The wires are produced according to MIL-W-16878/13 norm in RoHS standard.
- The wires of this sort can be used both to making connections in professional military, medical equipment as well as in industrial automation and to simple hobbyist works.
- The usage of tefloninsulated coat on FEP base ensures the exceptional electrical overload resistance, influence of aggressive chemical substances resistance, thermical & mechanical stability and enables the considerable increase of breakdown voltage over 4kV.
- Summarizing, Kynar wires, produced in Sweden, are of perfect electric, dielectric, mechanical and thermic parameters (till 200°C.cent.), universal usage, professional package. It is a quarantee of their market success
- As opposed to goods offered by competitors, our products aren't imported from China, being the only from few ones, with military attestations, which enable them to be
  applied to the most professional equipment.

The diameter of the vein	Product Name	Maximum temperature in <sup>O</sup> C	Diameter wire in the AWG	number on the spool	Available color palette
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	50 mb	
Ø 0,25 mm	High Temp. Wires FEP/Teflon	200 <sup>0</sup> C	AWG 30	100 mb	

## Basic parameters

#### Kynar Wire Wrapping Wires :

- Construction of a vein the number of x Ø mm : - 1 x 0,254mm
- Cross-inch system : AWG 30
- Length on the spool:
  - For from 0,25mm<sup>2</sup> spool: 100 mb
  - For from 0,25mm<sup>2</sup> spool: 50 mb
- Core structure:
  - For 0,25mm 1 x 0,254mm
  - Max.diameter Ø mm 0,28mm
  - Section in mm<sup>2</sup> 0,05mm<sup>2</sup>
  - Max.resistance Ω/100m 35,4

#### Wire parameters:

- Max.diameter Ø mm - 0,51mm

<sup>-</sup> Max.diameter Ø mm - 0,61mm

<sup>-</sup> Weight g/m - 0,88

### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Specialised Cables category:

Click to view products by BQ Cable manufacturer:

Other Similar products are found below :

 GP-IE515546DS-002
 96CB-L2020PIB2
 1200740161
 R7ACAB003S
 R88ACAKA0015SRE
 R88ACAWL005SDE
 R88ACRGB010C

 R88ACRGD0R3C
 R88ACRGD0R3CBS
 R88ACRKA020CRE
 1300660201
 1971465-2
 22733-8
 2R7004A20F060
 SSL009PC2DC012N

 FC2A-KC6C
 FZVS415M
 CCSFCBF2
 R7ACAB005S
 R88ACAGD003SRE
 R88ACAGE005BRE
 R88ACAKE003SRE
 R88ACAKE003SRE
 R88ACAKE003SRE
 R88ACAKE003SRE
 R88ACAKE003SRE
 R88ACAKE003SRE
 R88ACAKE003SRE
 R88ACAKE005SRE

 R88ACAKE010SRE
 R88ACRKM010SRE
 R88AFIK222RE
 XS2WM12PUR4SA10M
 XS2WM12PVC4SA10M
 05AU05
 UCABLE

 10114734-2010LF
 R88ACRKC015NRE
 XW2Z010H3
 XW2Z010H1
 5-1589827-8
 861084-1
 XW2Z200JB24
 CR4000A76M020

 1300140039
 CR4000A76M005
 CR4006A76M005
 10077488-N0550FDLF
 XW2ZRY150C
 I4JPBJLUXX100
 I4JPBJLUXX50
 CM06W

 CM08
 POE004
 0243
 009
 05
 0243
 009
 20