



# **FEP/FEP C 4x0,75mm<sup>2</sup> 300V 150°C t.p.c. UL 21617/1886**

## **OD= 5,7+/-0,3mm**

### **Construction**

- tinned plated copper strands 4 x 0,75 qmm (24 x 0,20 mm)
- Core insulation made of FEP
- wall thickness 0,25mm
- diameter 1,70 +/- 0,10mm
- cores bunched with polyester tape
- Screen made of silver plated copper wires (Ø 0,15 mm)
- Overlap > 85 %
- Outer sheath made of FEP
- outer diameter 5,70 +/- 0,30 mm

### **Electric properties**

- Operating temperature: -90°C to +150°C  
-110°C with fixed installation
- Operating voltage: 300 V
- test voltage: eff. 2500 V

### **Execution**

- Printing: Letronic C FEP/FEP 4x0,75mm<sup>2</sup> 300V 150°C E 472542 according to UL 21617/1886

### **Articlenumber UL21617C47**

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- Further formats available on request
- All data and products subject to change