

- **Fieldbus cable, type A, acc.to IEC 61158-2**
- **PVC jacket, orange**
- **Oil, gas and sunlight resistant**
- **Temperature range -40...+75 °C**
- **Cable cross section: 18/7 AWG (0.8 mm²)**
- **7/8" female, straight, stainless steel**
- **7/8" male, straight, stainless steel**
- **Cable length 5 m**

A schematic diagram of a cell, labeled (a). The cell is represented as a large orange circle. Inside, there is a grey region containing two smaller circles: a brown one at the top and a cyan one at the bottom. Both the brown and cyan circles contain a cluster of small white dots. The grey region is surrounded by a layer of small grey dots. The entire cell is enclosed by a thin black line. Labels with leader lines point to various parts: 'BU' points to the grey region, 'BN' points to the top brown circle, 'OG' points to the orange outer region, and a dimension line at the bottom indicates a width of '8'.

1 = +
2 = n.c.
3 = -
4 = shield



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