

Y/EB-JZ - 0,75 mm²

Construction

- Conductor: copper wire bare, stranded
- Construction: acc. to VDE 0295, class 5 or IEC 60228 cl. 5
- Cores: special-PVC
- Marking of cores: black cores with ongoing printed numbers
- Protective conductor: green-yellow (from 3-core) in the outer layer
- Cores with optimal lay lengths: stranded in lays
- Outer sheath: special-PVC
- Sheath color: blue, RAL 5015

Technical Data

- Nom. voltage: 300/500 V
- Test voltage: 2.000 V
- Insulation resistance at 20°C: $\geq 20 \text{ M}\Omega \times \text{km}$
- Bending radius: 15 x cable diameter
- Temperature range
 - moved -5°C to +70°C
 - unmoved -30°C to +70°C

Properties

- Flame resistance acc. to IEC 60332-1

Ø mm ²	Cu-Weight kg/km	Outer-Ø mm	Total-Weight kg/km	Article number
2 x 0,75 0Z	14,4	5,5	43,0	2680020075
3 x 0,75	22,0	5,7	61,0	2680030075
4 x 0,75	28,8	6,2	75,0	2680040075
5 x 0,75	36,0	6,9	100,0	2680050075
7 x 0,75	50,0	7,6	125,0	2680070075

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