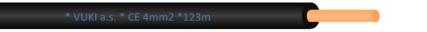
CABLES / KÁBLE

5. INDUSTRIAL CABLES / 5.2 PVC (PE) / CE 4 mm²



Identification wire





Application:

Wires insulated by polyethylene with Cu conductor cl. 1, which are used as identification wire of gassy and water plastic pipes and are dedicated to setting into the ground. (STN 38-6415 nr.3.9).

Cable construction:

- bare Cu conductor of nominal diameter 2,24 mm.
- PE insulation, colour is black. Diameter over insulation is $3,9 \pm 0,2$ mm.

Technical data:

- Insulation resistance at 20 °C: min. 1000 MΩ.km
- Effective resistance of conductor: max. 4,61 Ω/km 1
- Test voltage [kV]: •
- Operation temperature (fixed placing): -40 to +50 °C

Marking: • Letter code: position letter meaning 1. C copper conductor cl. 1 2. Ε **PE** insulation



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The information supplied on this data sheet complies with our current level of knowledge by the date of publication. These information can be revised if there are any new knowledge and experiences available. Stated data are valid only for VUKI products. Any data changes in this documentation are restricted. Values in this documentation consider as informative data.

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