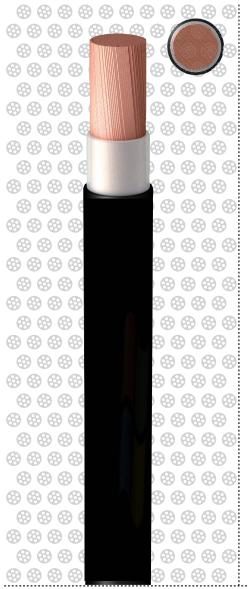
LOW VOLTAGE 0,6/1 kV

International norm

IEC 60332-1, IEC 60502, VDE, AENOR, Bureau Veritas, CEBEC, GOST, CE, RoHS

POWERFLEX



RV-K

Fire resistant offshore instrumentation 250 V individually screened

DESIGN

Conductor Flexible electrolytic Cu, class 5

Insulation XLPE

The standard identification is the following:

| 1 x | Transparent |
|-----------|---|
| 2 x | Blue + Brown |
| 3 G | Blue + Brown + Yellow/green |
| Зх | Brown + Black + Grey |
| 3 x + 1 x | Brown + Black + Grey + Blue (reduced cross-section) |
| 4 G | Brown + Black + Grey + Yellow/green |
| 4 x | Brown + Black + Grey + Blue |
| 5 G | Brown + Black + Grey + Yellow/green + Blue |
| | |

Filling sheath

Flexible unleaded PVC

Outer sheath

Extra flexible black acrylic, PVC-compound, UV resistant

APPLICATIONS

POWERFLEX® RV-K is a series of very unique flexible installation cables. The cables are built as flexible installation cables by one of the worlds leading cable producers. The cables are manufactured of PVC and are suited for all use in street lights, industry and building installations. They are very suitable for installations where a flexible connection is needed such as in a motor, generator and similar. The cables can be buried directly in the soil.

♦ CHARACTERISTICS





INSTALLATION CONDITIONS

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