RV-K - BS EN 60502-1 XLPE PVC Cable

Eland Product Group: A9R

APPLICATION

The RV-K cable is for power distribution and can be used for all types of low voltage industrial-type connections, building installations, in urban grids, etc. This cable is particularly suitable for use in challenging layouts because of its high flexibility, also making the installation process substantially easier. It can be buried or installed in a tube as well as outdoors without requiring additional protection. The RV-K cable withstands damp conditions.

CHARACTERISTICS

Voltage Rating (Uo/U) 0.6/1kV

Temperature Rating -15ºC to +90ºC

Minimum Bending Radius
Fixed: 5 x overall diameter

CONSTRUCTION

Conductor
Class 5 flexible copper conductor

Insulation
XLPE (Cross-Linked Polyethylene)

Sheath
PVC (Polyvinyl Chloride)

Core Identification
3 core: Green/Yellow, Blue, Brown
4 core: Green/Yellow, Brown, Black, Grey
5 core: Green/Yellow, Blue, Brown, Black, Grey
7 core and above: Black with White numbers

Sheath Colour
Black

STANDARDS

IEC 60502-1, UNE 21123-2
Flame retardant according to BS EN/IEC 60332-1-2

ISO/IEC 17025 LABORATORY TESTED

This product is subject to the Quality Assurance protocols of The Cable Lab®, an ISO/IEC 17025 accredited cable testing laboratory. Testing includes vertical flame, conductor resistance, tensile & elongation, and dimensional consistency, verified to published standards and approved product drawings.

REGULATORY COMPLIANCE

This cable is compliant with European Regulation EN 50575, the Construction Products Regulation.

This cable meets the requirements of the Low Voltage Directive 2014/35/EU and the RoHS Directive 2011/65/EU. RoHS compliance has been tested and confirmed by The Cable Lab® as meeting the requirements of the BSI RoHS Trusted Kitemark™.
## DIMENSIONS

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<th>ELAND PART NO.</th>
<th>NO. OF CORES</th>
<th>NOMINAL CROSS SECTIONAL AREA mm²</th>
<th>NOMINAL THICKNESS OF INSULATION mm</th>
<th>NOMINAL OVERALL DIAMETER mm</th>
<th>NOMINAL WEIGHT kg/km</th>
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**RV-K Cable - 5 Core Including Earth**

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**CONDUCTORS**

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The above table is in accordance with BS EN 60228 (previously BS 6360)
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<tr>
<td>4</td>
<td>35</td>
<td>137</td>
<td>129</td>
</tr>
<tr>
<td>4</td>
<td>50</td>
<td>167</td>
<td>152</td>
</tr>
<tr>
<td>4</td>
<td>70</td>
<td>246</td>
<td>178</td>
</tr>
<tr>
<td>4</td>
<td>95</td>
<td>298</td>
<td>211</td>
</tr>
</tbody>
</table>
The information contained within this datasheet is for guidance only and is subject to change without notice or liability. All the information is provided in good faith and is believed to be correct at the time of publication. When selecting cable accessories, please note that actual cable dimensions may vary due to manufacturing tolerances.

### RV-K Cable - 5 Core Including Earth

<table>
<thead>
<tr>
<th>NO. OF CORES</th>
<th>NOMINAL CROSS SECTIONAL AREA (mm²)</th>
<th>CURRENT CARRYING CAPACITY VOLTAGE</th>
<th>VOLTAGE DROP (mV/Â/m)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>In Air at 40°C</td>
<td>In Earth at 20°C</td>
</tr>
<tr>
<td>4</td>
<td>120</td>
<td>346</td>
<td>240</td>
</tr>
<tr>
<td>4</td>
<td>150</td>
<td>399</td>
<td>271</td>
</tr>
<tr>
<td>4</td>
<td>185</td>
<td>456</td>
<td>304</td>
</tr>
<tr>
<td>4</td>
<td>240</td>
<td>538</td>
<td>351</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>RV-K Cable - 5 Core Including Earth</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO. OF CORES</td>
</tr>
<tr>
<td>--------------</td>
</tr>
<tr>
<td>4</td>
</tr>
<tr>
<td>4</td>
</tr>
<tr>
<td>4</td>
</tr>
<tr>
<td>4</td>
</tr>
</tbody>
</table>

### SHORT CIRCUIT CURRENT CARRYING CAPACITIES

The maximum short circuit current that a cable can withstand depends on the time of reaction of the protection elements installed in the line. The maximum current carrying capacity in a short circuit accident, for a specific type of cable, is the result of multiplying the cross section of the cable for the values shown in the table below.

<table>
<thead>
<tr>
<th>TIME S</th>
<th>AMPS/MM²</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.1</td>
<td>452</td>
</tr>
<tr>
<td>0.2</td>
<td>320</td>
</tr>
<tr>
<td>0.3</td>
<td>261</td>
</tr>
<tr>
<td>0.5</td>
<td>202</td>
</tr>
<tr>
<td>1.0</td>
<td>143</td>
</tr>
<tr>
<td>1.5</td>
<td>117</td>
</tr>
<tr>
<td>2.0</td>
<td>101</td>
</tr>
<tr>
<td>2.5</td>
<td>90</td>
</tr>
<tr>
<td>3.0</td>
<td>83</td>
</tr>
</tbody>
</table>

These values are taken from IEC 949.

### DE-RATING FACTORS

For air temperature other than 30°C

<table>
<thead>
<tr>
<th>AIR TEMPERATURE</th>
<th>20°C</th>
<th>25°C</th>
<th>30°C</th>
<th>35°C</th>
<th>40°C</th>
<th>45°C</th>
<th>50°C</th>
<th>55°C</th>
<th>60°C</th>
</tr>
</thead>
<tbody>
<tr>
<td>DE-RATING FACTOR</td>
<td>1.08</td>
<td>1.04</td>
<td>1.00</td>
<td>0.96</td>
<td>0.91</td>
<td>0.87</td>
<td>0.82</td>
<td>0.76</td>
<td>0.71</td>
</tr>
</tbody>
</table>

For ground temperature other than 20°C

<table>
<thead>
<tr>
<th>AIR TEMPERATURE</th>
<th>10°C</th>
<th>15°C</th>
<th>20°C</th>
<th>25°C</th>
<th>30°C</th>
<th>35°C</th>
<th>40°C</th>
<th>45°C</th>
<th>50°C</th>
</tr>
</thead>
<tbody>
<tr>
<td>DE-RATING FACTOR</td>
<td>1.07</td>
<td>1.04</td>
<td>1.00</td>
<td>0.96</td>
<td>0.93</td>
<td>0.89</td>
<td>0.85</td>
<td>0.80</td>
<td>0.76</td>
</tr>
</tbody>
</table>

For soil thermal resistivity, which depends on damp other than 2.5°K.m/W

<table>
<thead>
<tr>
<th>MOISTURE DEGREE OF SOIL</th>
<th>Very Damp</th>
<th>Slightly Damp</th>
<th>Slightly Dry</th>
<th>Dry</th>
<th>Very Dry</th>
</tr>
</thead>
<tbody>
<tr>
<td>THERMAL RESISTIVITY (*K.m/W)</td>
<td>1.0</td>
<td>1.5</td>
<td>2.0</td>
<td>2.5</td>
<td>3.0</td>
</tr>
<tr>
<td>CABLES IN DUCTS</td>
<td>1.18</td>
<td>1.10</td>
<td>1.05</td>
<td>1.00</td>
<td>0.96</td>
</tr>
</tbody>
</table>