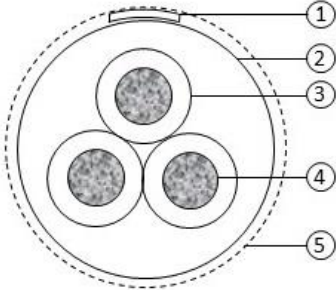


## Braided Round PVC + PVC SVT Power Cable Product Range: *BOV*



### CABLE CONSTRUCTION

1. Marking tape
2. PVC SVT HT 105 insulation
3. PVC insulation
4. Red copper stranded conductor
5. Viscose rayon or polyester textile braid



### Characteristics

|                             |        |
|-----------------------------|--------|
| <b>Working Voltage:</b>     | 300V   |
| <b>Working Temperature:</b> | +105°C |

| Flexform Product Code | Size Conductor [AWG] | Conductor Stranding [N° x mm] | Shape | Outer Diameter [mm] |
|-----------------------|----------------------|-------------------------------|-------|---------------------|
| BOV-927               | 3 x 18               | 48 x 0.15                     | Round | 7.2 ± 0.2           |

All versions of this cable can be ordered with a plain or patterned viscose rayon textile braid, available in over 60 colours.  
Please contact us for a list of available colours.

|  |   |
|--|---|
| <b>In conformity to the standards:</b> | UL 62/1581<br>CSA 22.2                    |
| <b>Type of Conductor:</b>              | Red copper stranded conductor.            |
| <b>Type of Insulation:</b>             | PVC + PVC SVT type insulation.            |
| <b>Type:</b>                           | SVT-B HT 105                              |
| <b>Core Identification:</b>            | <b>3 Core:</b> Black ● White ○ Green ●    |
| <b>Sheath Colour:</b>                  | Black or White                            |
| <b>Type of Covering:</b>               | Viscose rayon or polyester textile braid. |
| <b>Application:</b>                    | Flexible jacketed cord                    |



- cULus approval printed on marking tape below textile braid.

DATE: \_\_\_\_\_

*In order to improve our products, the information contained in this technical datasheet can be changed without notice. Please check periodically with our office, the date and issue number.*