## TECHNICAL DATASHEET

© All rights reserved.
All contents of this document are our property and any copy or divulgation is not allowed without our written authorisation.
Round 18AWG UL Style Twisted Cord Overbraided in Viscose Rayon Product Range: BTW


## CABLE CONSTRUCTION

1. Viscose rayon/polyester braid
2. $105{ }^{\circ} \mathrm{C}$ PVC sheath
3. Stranded tin-plated copper conductor

## USE

This product is designed for use in special applications, similar to SPT-2.

| Characteristics |  |
| :--- | :--- |
| Working Voltage: | $300 \mathrm{~V}_{\mathrm{ac}}$ |
| Working Temperature: | $105^{\circ} \mathrm{C}$ |



File No. E515705

| Flexform Product <br> Code | Size Conductor <br> [AWG] | Conductor Strand <br> $[\mathrm{mm}]$ | Outer Diameter <br> $[\mathrm{mm}]$ |
| :---: | :---: | :---: | :---: |
| BTW-955 | $2 \times 18$ | $28 \times 0.193$ | $5.5 \pm 0.2$ |

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.
Cable Standards
Stranding of Conductor
Insulation
Cable Assembly
Core Identification

AWM Style 22310
Flexible Cords and Cables UL 62.
Appliance Wiring Material UL 758.

18AWG, stranded, round.
Labelled AWM Style 1015.
Conductor requirements same as SPT-2.

Two single conductors, employing insulation and covering, twisted together. Length of lay of conductors 2.25 inches.

2 Core: Black White $\bigcirc$

Date: $\qquad$
(C) +4402890792155
(Л) www.flexform.co.uk

