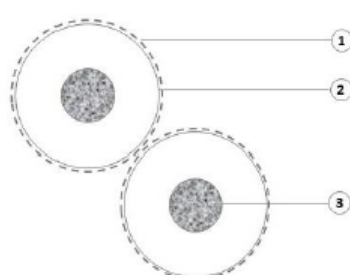


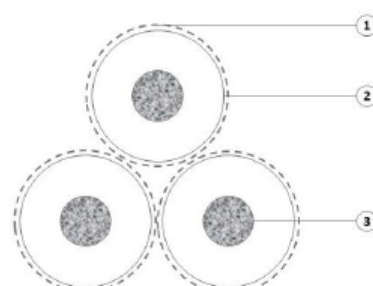
Triple Twisted Braided Flex with UL rated inner cores.



SCHEMATIC DRAWINGS

Left: 2 core twisted construction

Right: 3 core twisted construction



CABLE CONSTRUCTION

1. Viscose rayon braid
2. 70 °C PVC thin sheath
3. Transparent T13 type PVC insulation

APPLICATIONS

This product is designed for use as a pendant or a flexible cord for table or floor lamps, or similar light, portable apparatus, where there is a low risk of damage or mechanical abuse.

<u>Characteristics</u>	
Working Voltage:	600 V
Working Temperature:	105 °C

Note: The cable is produced using UL recognised PVC appliance wiring conductors. This is only applicable to the 105 °C single insulated PVC conductor over which the braid is applied. The overall cable construction is not approved by UL.

Lampfix

Flexform Product Code	Size Conductor [AWG]	Conductor Strand [mm]	Outer Diameter [mm]
BTW-955	2 x 18	28 x 0.193	5.5 ± 0.2
BTW-956	3 x 18	28 x 0.193	5.5 ± 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

UL 758/1581 (Conductor only)
CSA 22.2 n. 210.5 (Conductor only)
AWM style 1015 (Conductor only)

Stranding of Conductor

Tin-plated copper conductor

Insulation

105 °C PVC insulation.

Cable Assembly

The cores are braided in Viscose Rayon and twisted together.

Construction

This flex has been designed for application indoors where an industrial or retro effect is required.
The cable can be used on fixed or portable applications different lengths are available on request.

Applications

American decorative lighting

Colour Options

Black
White
Brass
Antique Gold
Silver
Bronze

Call us now on 01462 731 173 or email sales@lampfix.co.uk