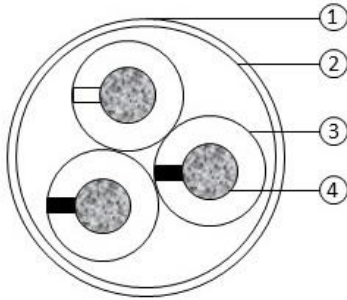


Multi Conductor Cables Insulated in FEP + (silicone) + Round Sheath in FEP T200°C cURus Product Range: XT



CABLE CONSTRUCTION

1. 200°C FEP Insulation
2. Silicone insulation
3. FEP insulation
4. Nickel-plated copper conductor



File no: E495477

Characteristics

Working Voltage:	600 V
Working Temperature:	200 °C

Flexform Product Code	Size Conductor [AWG]	Conductor Strand [mm]	Shape	Outer Diameter [mm]
XT38T	3 x 18	37 x 0.182	Round	6.2 ± 0.2

In conformity to the standard:	UL 758 AWM STYLE 21642
Type of insulation:	FEP + (silicone) + round FEP UR style 21642 "jacketed wire".
Conductor material:	Copper, nickel coated
Core Identification	White, black and green tracer lines on cores.
Colour of Sheath	Transparent
Insulation thickness:	Av. thickness 20 mils min.
Jacket thickness:	Av thickness 8 mils min
Use:	External interconnection of appliances. Oil and Gasoline resistant.
Canadian classification:	Use class I/II – Group A/B - 200°C – 600V -FT1 O F



Date: _____

- cURus approval printing with white ink on the sheath

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.