



Lightning products Conductor

Shunts – TRCUE10PVC



1. Product :

Flat braid – Nominal cross section: 10 mm² - Wire: 0.20 mm tinned copper
CuETP grade C – insulated with crystal PVC

Composition of the braid:
24 spindles x 0.20 mm

2. Production of the braid :

Construction: 24 x 14 x 0.20
Dimensions: 10 x 2 mm
Meshing: 17 points / 10 cm
Linear weight: 10 g / m

3. Extrusion :

Nominal thickness of the insulating wall: 0.8 mm
Nominal outside diameter: 11,6 mm x 3,6 mm

4. Standard packaging :

25 m or 50 m DIN 250 coil(s)
Reel(s) diameter 400 or 100m

5. Tolerance

Item to check :	TRCUE10PVC
Number of wires on each spindle :	+/- 1 wire
Total number of wires :	1 wire
Meshing (number of points to 10 cm) :	+/- 0,5 point
Width/diameter :	+/- 1 mm
Standard from 10 mm ² to 500 mm ² :	+/- 5%
Linear weight :	+/- 5%
Standards :	NF EN 13 602

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In the continue framework of its products, Duval Messien shall be entitled to modify specifications without notice.