

SINGLE-CONDUCTOR CABLES INSULATED IN OVERSIZED PTFE 0,6 / 1 kV T250°C

FM---

2003



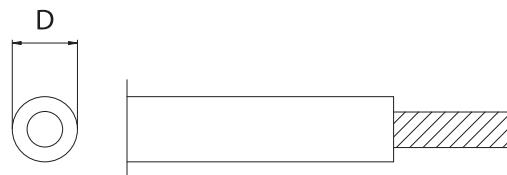
Type of insulation: "OVERSIZED" PTFE
Working temperature: T 250°C
Type of conductor: NICKEL-PLATED COPPER
Working voltage: 0,6/1 kV
Impulse voltage: 5 kV
In conformity to the standards: DIN VDE 0250
In conformity to the requirements of the directives: 2014/35/EU
Approval marks: VDE REG. Nr.



- Sections table of the flexible conductor:

Code	Sections mm ²	Conductor strand	External diameter ±0,2 mm
FM11-	1,00 mm ²	32 x 0,20	2,3
FM15-	1,50 mm ²	27 x 0,254	2,7
FM12-	2,50 mm ²	45 x 0,254	3,3

- Other sections on request.



- Table of available colours:
T = transparent
N = black
B = white
L = blue
M = brown
 - Other colours on request.

- VDE REG. Nr. approval printing on the sheath.

Note: this kind of cables may be supplied in spools, rolls or cut and processed according to customer's request (for cable workings and terminals see "Section 8").