

SINGLE-CONDUCTOR CABLES INSULATED IN FEP + FEP, DOUBLE INSULATION, T200°C UR

KD---

1992



Type of insulation: FEP + FEP
Working temperature: T 200°C
Type of conductor: NICKEL-PLATED COPPER (*TIN-PLATED COPPER)
Working voltage: 300 V
In conformity to the standards: UL 758 AWM STYLE 1332
Approval marks: cURus



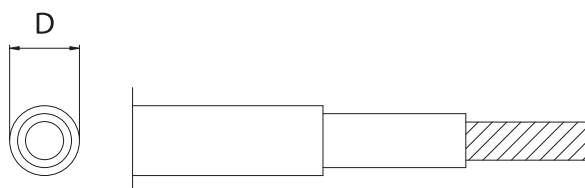
PROCESSED WIRE FILE E221012

RESPOOLED WIRE FILE E221012

• AWG table of the flexible conductor:

Code	AWG	Conductor strand	External diameter ±0,2 mm
KD13-	20 AWG	19 x 0,203	2,3
KD18-	18 AWG	19 x 0,25	2,5

• Other AWG on request.



• AWG table of the solid conductor:

Code	AWG	Conductor strand	External diameter ±0,2 mm
KDR8-	18 AWG *	1 x 1,03	2,4

* TIN PLATED COPPER

• Other AWG on request.

• Table of available colours:

T = transparent + transparent*

B = white + transparent

N = black + transparent

- Other colours on request.

* Note: in the cables with transparent insulation, if necessary, the cables polarization is given with the white and black printing.

• cURus 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").

