

MULTI-CONDUCTOR CABLES IN PVC + PVC + COLOURED FABRIC SJT-B

WE--X--



Type: PVC + PVC + COLOURED FABRIC
SJT-B

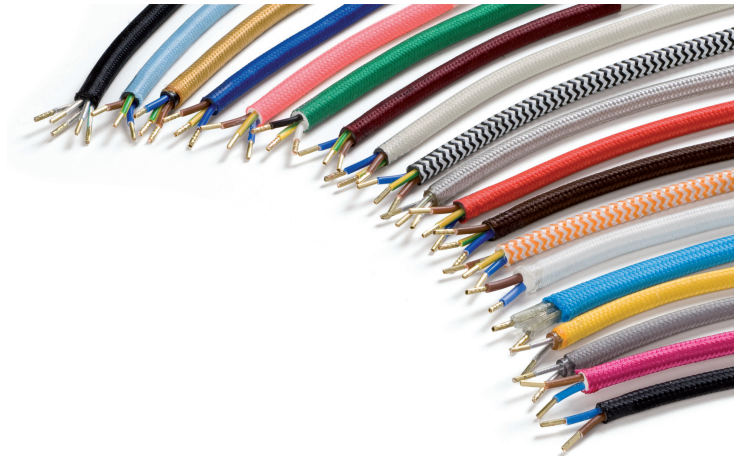
Rated temperature: T 105°C

Type of conductor: RED COPPER

Rated voltage: 300 V

In conformity to the standards: UL 62 CSA22.2 No. 49

Approval marks: cULus Listed



PROCESSED WIRE FILE E221012

RESPOOLED WIRE FILE E221012

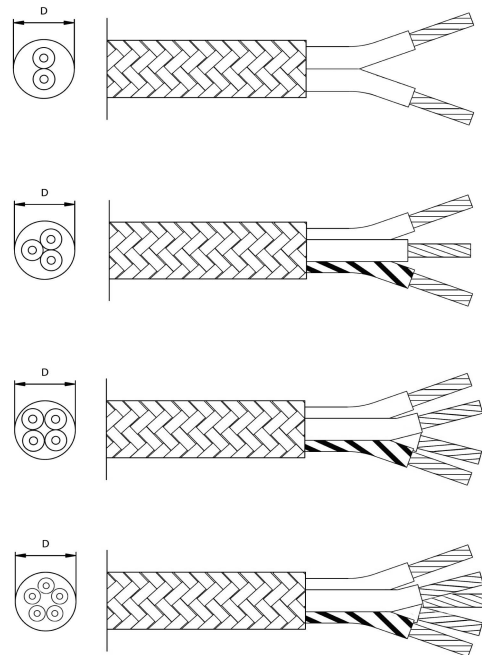
**WE--X--: PVC INSULATED AND JACKETED FLEXIBLE CORD
WITH COLOURED FABRIC BRAID COVERING**
(Available in a wide variety of colours)

• AWG and multiple table of the cores:

Code	AWG	Conductor strand	Cores colours*	Shape	Dimension ±0,2 mm
WE28X--	2 x 18	28 x 0,193	n b	round	ø 8,3
WE38X--	3 x 18	28 x 0,193	n b v	round	ø 8,8
WE48X--	4 x 18	28 x 0,193	n b r v	round	ø 9,4
WEQ8X--	4 x 18	28 x 0,193	n b r m	round	ø 9,4
WE58X--	5 x 18	28 x 0,193	n b r m v	round	ø 10,3
WE68X--	6 x 18	28 x 0,193	n b r v l e	round	ø 11,3
WE2LX--	2 x 16	28 x 0,245	n b	round	ø 8,7
WE3LX--	3 x 16	28 x 0,245	n b v	round	ø 9,5
WE25X--	2 x 14	44 x 0,245	n b	round	ø 9,7
WE35X--	3 x 14	44 x 0,245	n b v	round	ø 10,3

* Colours table of the cores:

n = black b = white v = green
r = red m = brown l = blue
e = grey



• cULus cable marking printed with ink on the sheath or present on a tape placed longitudinally under the braid.

