



Construction

Conductor	Flexible tinned copper wires (UL 758) Cross sectional area: See attached table (others on request)
Insulation	PVC Compound (UL 1581) Identification: Colorurs (See attached table)

Technical characteristics

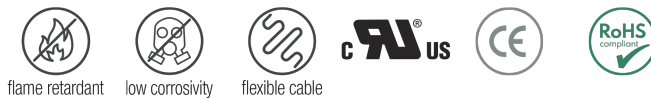
Operating voltage	600V
Operating T^a	-30°C to +105°C
Min. bending radius	Fixed installation: 3xD

Application

Flexible single core control cable with UL/CSA approval for high temperature applications (up to 105 ° C) in fixed installations.

Standards / Properties

Ref. for construction/drawing	UL/CSA Approval, Style 1015 (Recognised Component)
Flame Retardant	UL 758 and FT2 Test according to CSA C.22.2 n°210
Low halogen emission	18% Maximum(IEC 60754, EN 60754)



Constructive data

Code	NxS (mm2)	Ø (mm)	Weight (kg/km)
4750061y	1xAWG20	2.7	5.4
4750121y	1xAWG18	2.9	8.4
4750141y	1xAWG16	3.2	13
4750151y	1xAWG14	3.6	21
4750161y	1xAWG12	4.5	33

Legend

Code	Cervi codification
NxS (mm2)	Number of conductors x Section (mm2)
Ø (mm)	Aprox. outer diameter (mm)
Weight (kg/km)	Approximate cable weight (kg/km)

Colour code (y)

Code	Colour
0	Black
1	White
3	Red
9	Orange
B	Green/Yellow
T	Dark blue