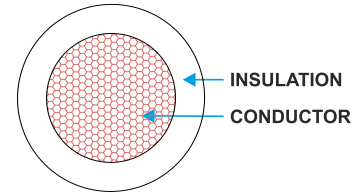




UL Approved

UL Cables UL Style -1284



0706 - UL Approved

Application

These cables are used for internal wiring of switchboards, electronic and electrical equipment, machinery, industrial applications.

Properties

- Conditionally resistant to oils, solvents, acids and dyes.
- PVC self - extinguishing and flame retardant, test method to UL VW- 1 and CSA FT 1 / FT 2

Construction

- Annealed plain or tinned stranded copper conductor.
- PVC - core insulation according to UL - standard 1581

Technical Parameter

- Standard : UL - Std. 758, CSA C 22.2 No.210
- Nominal voltage : 600Vac
- Test voltage : 2000V
- Temperature range : Flexible -5°C to + 105°C, fixed installation - 20°C to + 105°C CSA - AWM I A/B
- Bending radius : Flexing 10 x cable ø. Fixed installation 5 x cable ø



Cable Design Parameters

Part No.	AWG No.	Max. Cond Resistance	Insulation Thickness	Cable OD. Nom.	Approx Cable Weight
		mm	mm	mm	kg/km
0706T801xx	8	2.163	2.05	8.00	113
0706T601xx	6	1.361	2.05	9.00	184
0706T401xx	4	0.8559	2.05	10.50	275
0706T201xx	2	0.5384	2.05	12.00	416
0706T101xx	1	0.4268	2.05	13.60	540
0706T001xx	1/0	0.3367	2.05	14.25	650
0706T0001xx	2/0	0.2670	2.05	15.90	820
0706T00001xx	3/0	0.2119	2.05	16.95	1010
0706T000001xx	4/0	0.1680	2.05	18.70	1250
0706T25001xx	250 KC mil.	0.1416	2.41	21.20	1500

Note-1 :

Kindly complete the part numbers for these cables by adding the suffix (in place of 'xx') for the colour required: 01 - Green, 02 - Black, 03 - Red, 04 - Blue, 05 - Yellow, 06 - Green/Yellow, 07 - White, 08 - Violet, 09 - Brown, 10 - Orange, 11 - Pink, 12 - grey.

Note-2: Bare copperon request.

