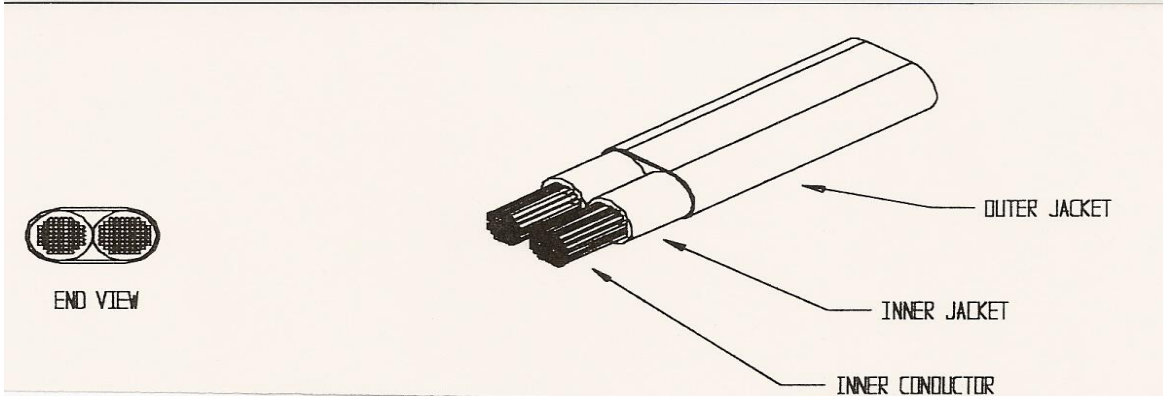


# Two Conductor PVC Tray Cable

Available in  
AWG 2, 4, 6, 8, 10, 12 & 14

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Type:	600 Volt, Power Cable UL Listed Type TC Tray Cable CSA Listed AWM 90° C, FT1
Certifications:	UL Listed under Electrical Construction Equipment: Power and Control Tray Cable (QPOR) as Type TC, complies with NEC Article 340 – Power and Control Tray Cable, suitable for use in Cable Trays NEC Article 318. CSA Certified as AWM I/II B.
Flammability Rating	Passes Vertical Tray Flame Test in ANSI/UL Standard 1581 and Canadian FT1 Flammability Test
Temperature Rating:	UL – 75°C Wet, 90° C Dry
Voltage Rating	600V
Inner Conductors:	K-stranded tinned copper
Inner Jacket:	Round jacket, PVC, one conductor with red THHN insulation, one conductor with white THHN insulation
Outer Jacket:	Flat overall jacket, PVC, available colors: Red (for A feeders), Blue (for B feeders) or Black (8 gauge only)

**We also offer tray cable with a very flexible Halogen Free jacket . Please refer to our website, [wtstorey.com](http://wtstorey.com).**

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AWG SIZES	COLOR	PART NUMBER	APPROX.JACKETO.D.		DCR (milliohm per ft-pair @ 25° C)	MIN. BEND RADIUS (IN.) .385 ± .010
			MINOR (IN.)	MAJOR (IN.)		
14	BLUE	P14AWG2CBL	.220 ± .010	.340 ± .010	5.70	.156
14	RED	P14AWG2CR				
12	BLUE	P12AWG2CBL	.245 ± .010	.385 ± .010	3.62	.250
12	RED	P12AWG2CR				
10	BLUE	P10AWG2CBL	.275 ± .010	.450 ± .010	2.240	.3125
10	RED	P10AWG2CR				
8	BLUE	P8AWG2CBL	.370 ± .010	.605 ± .010	1.418	.375
8	RED	P8AWGCR				
8	BLACK	P8AWG2CBK				
6	BLUE	P6AWG2CBL	.420 ± .010	.705 ± .010	.896	.563
6	RED	P6AWG2CR				
4	BLUE	P4AWG2CBL	.540 ± .010	.920 ± .010	.574	1.125
4	RED	P4AWG2CR				
2	BLUE	P2AWG2CBL	.610 ± .010	.1.050 ± .010	.366	1.5
2	RED	P2AWG2CR				