

SPECIALTY CABLE TIES

- Colour & Fluorescent Cable TiesA-8
- Arctic Ties Cable TiesA-9
- Mounting Hole Cable Ties.A-10
- Identification Cable TiesA-11
- Metal Detectable Cable Ties.A-12
- Push Mount Cable Ties.A-13
- Stainless Steel Cable Ties and Banding.A-14



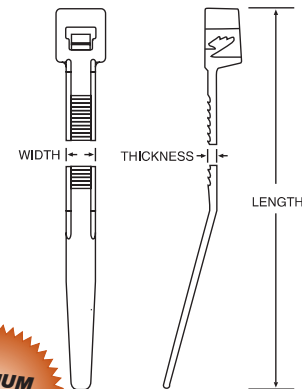
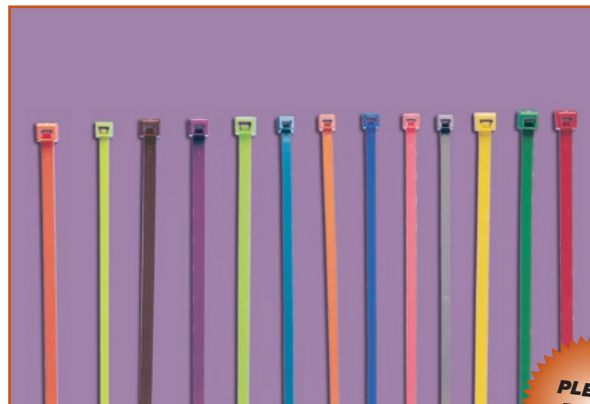
Techspan offers a wide array of specialty cable ties to satisfy a multitude of application solutions.

COLOUR & FLUORESCENT CABLE TIES

- **High Quality Colour Concentrates** produce colour consistency time after time
- **Ideal Applications:** colour coding, identification, packaging continuity, and bundling aesthetics

Colour Codes

- 1 = Brown
- 2 = Red
- 3 = Orange
- 4 = Yellow
- 5 = Green
- 6 = Blue
- 7 = Purple
- 8 = Gray
- 11 = Fluorescent Pink
- 16 = Fluorescent Orange
- 17 = Fluorescent Yellow
- 18 = Fluorescent Green
- 20 = Fluorescent Blue



18lb, 40lb, & 50lb Colour & Fluorescent

Per Bag	Part no.	Colour & Material	Length Inch/mm	Width Inch/mm	Thickness Inch/mm	Tie Tensile	Diameter Inch/mm	UL-CSA Mil-Spec	Per Case	ANSI/UL 62275 TYPE
100	L-418#C	Standard Colour	4.12/104.77	.095/2.413	.042/1.066	18lb	.875/22.225	UL-CSA MS3367-4*	10,000	21
100	L-418##C	Fluorescent								
100	L-540#C	Standard Colour	5.84/148.33	.140/3.556	.049/1.244	40lb	1.437/36.512	UL-CSA MS3367-5*	5,000	21
100	L-540##C	Fluorescent								
100	L-840#C	Standard Colour	8.875/225.42	.140/3.556	.049/1.244	40lb	2.375/60.325	UL-CSA	5,000	21
100	L-840##C	Fluorescent								
100	L-750#C	Standard Colour	7.56/192.07	.180/4.572	.052/1.320	50lb	1.875/47.625	UL-CSA MS3367-1*	5,000	21S
100	L-750##C	Fluorescent								
100	L-1150#C	Standard Colour	11.25/285.75	.180/4.572	.052/1.320	50lb	3.062/77.787	UL-CSA MS3367-7*	5,000	21S
100	L-1150##C	Fluorescent								
100	L-1450#C	Standard Colour	14.56/369.87	.180/4.572	.052/1.320	50lb	4.125/104.775	UL-CSA MS3367-2*	5,000	21S
100	L-1450##C	Fluorescent								

Tolerance: .XXX = ±.005, .XX = ±.015, Fraction = ±1/32"

*Mil-Spec does not apply to fluorescent colours

To specify colour, replace "#" in part number with colour code listed above

