

Standard Type Nylon Cable Tie(ST Series)



PRODUCT OVERVIEW:

Width: 2.4mm - 12.6mm(0.09 - 0.50")

Length: 80mm - 1030mm(3.2 - 41.2')

Tensile Strength: 8 - 114 Kg(18 - 250 lbs)

Material: Nylon 6/6

Colors Available: Natural White, UV Black and Fluorescent Colors

Max Operating Temperature Rating: 80 °C

Fire Retardant UL 94-V2

Standard Type Nylon Cable Tie(ST Series) are available in various width and length. They are among the most popular cable ties currently being sold. The one piece construction allows for consistent performance and reliability. They offer the perfect solution in a wide variety of applications in industry, wire bundling, and cable management. The Natural White, UV Black and five non-standard fluorescent colors are available. The package quantity are standized in 100 pcs per bag.

Part No	Maximum Bundle Diameter		Approximate Width		Approximate Length		Loop Tensile Strength
	Inch	mm	Inch	mm	Inch	mm	lbs(kg)
ST-024080	0.59	15	0.09	2.4	3.2	80	18(8)
ST-024090	0.63	16	0.09	2.4	3.6	90	18(8)
ST-025100	0.71	18	0.10	2.5	4.0	100	18(8)
ST-025140	1.38	35	0.10	2.5	5.6	140	18(8)
ST-025200	1.98	50	0.10	2.5	8.0	200	18(8)
ST-048120	0.94	24	0.19	4.8	4.8	120	50(22)
ST-048160	1.50	38	0.19	4.8	6.4	160	50(22)
ST-048200	1.97	50	0.19	4.8	8.0	200	50(22)
ST-048250	2.36	60	0.19	4.8	10.0	250	50(22)
ST-048300	2.99	76	0.19	4.8	12.0	300	50(22)
ST-048368	4.02	102	0.19	4.8	14.7	368	50(22)
ST-048390	4.13	105	0.19	4.8	15.6	390	50(22)
ST-048432	4.33	110	0.19	4.8	17.3	432	50(22)
ST-076150	1.42	36	0.30	7.6	6.0	150	120(54)
ST-076200	1.97	50	0.30	7.6	8.0	200	120(54)
ST-076250	2.56	65	0.30	7.6	10.0	250	120(54)
ST-076300	2.99	76	0.30	7.6	12.0	300	120(54)
ST-076368	4.02	102	0.30	7.6	14.7	368	120(54)
ST-076430	4.33	110	0.30	7.6	17.2	430	120(54)
ST-076470	4.72	120	0.30	7.6	18.8	470	120(54)
ST-076533	5.51	140	0.30	7.6	21.3	533	120(54)
ST-076630	6.50	165	0.30	7.6	24.4	630	120(54)
ST-076710	7.48	190	0.30	7.6	28.4	710	120(54)
ST-090430	4.33	110	0.35	9.0	17.2	430	175(79)
ST-090533	5.51	140	0.35	9.0	21.3	533	175(79)
ST-090660	6.50	175	0.35	9.0	26.4	660	175(79)
ST-090710	7.48	190	0.35	9.0	28.4	710	175(79)
ST-090780	8.98	228	0.35	9.0	31.2	780	175(79)
ST-090812	9.41	239	0.35	9.0	32.5	812	175(79)
ST-090920	10.79	274	0.35	9.0	36.8	920	175(79)
ST-126580	6.70	169	0.50	12.6	23.2	580	250(114)