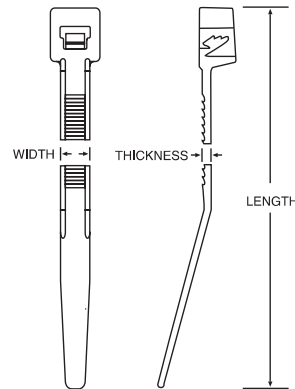
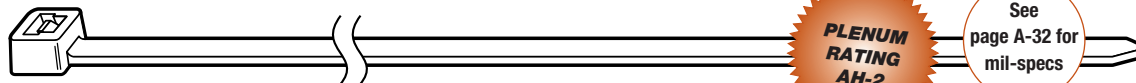


STANDARD CABLE TIES



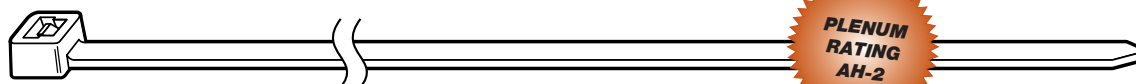
A



Heavy Duty 120lb Natural, UV Black

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-81209C	Natural Nylon	8.70/220.98	.300/7.620	.076/1.930	120lb	2.06/52.38	UL-CSA	3,000	21S
100	L-81200C	UV Black Nylon								21S
100	L-141209C	Natural Nylon	15.09/383.36	.300/7.620	.076/1.930	120lb	4.06/103.18	UL-CSA MS3367-3*	2,000	21S
100	L-141209C									21S
100	L-141200C	UV Black Nylon								21S
100	L-141200C									21S
50	L-181209L	Natural Nylon	17.70/449.58	.302/7.670	.083/2.108	120lb	5.00/127.00	UL-CSA	1,000	21S
50	L-181200L	UV Black Nylon								21S
50	L-241209L	Natural Nylon	24.43/620.69	.302/7.670	.083/2.108	120lb	7.00/177.80	UL-CSA	500	21S
50	L-241200L	UV Black Nylon								21S
50	L-301209L	Natural Nylon	30.6/781.00	.302/7.670	.083/2.108	120lb	9.00/288.60	UL-CSA MS3367-6	500	21S
50	L-301200L	UV Black Nylon								21S

Tolerance: .XXX = ± 0.005 , .XX = ± 0.015 , Fraction = $\pm 1/32$ "



Extra Heavy Duty 175lb Natural, UV Black, & Gray

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
50	L-241759L	Natural Nylon	25.25/641.35	.340/8.636	.090/2.286	175lb	7.18/182.56	UL-CSA UL 181B-C MS3367-10	500	21
50	L-241750L	UV Black Nylon								21
50	L-361759L	Natural Nylon	37.25/946.15	.340/8.636	.090/2.286	175lb	11.00/279.40	UL-CSA UL 181B-C MS3367-13	500	21
50	L-361750L	UV Black Nylon								21
50	L-481759L	Natural Nylon	48.50/1231.9	.340/8.636	.090/2.286	175lb	14.50/368.30	UL-CSA UL 181B-C MS3367-16	500	21
50	L-481758L	Gray Nylon								
50	L-481750L	UV Black Nylon								

Tolerance: .XXX = ± 0.005 , .XX = ± 0.015 , Fraction = $\pm 1/32$ "

MADE IN  U.S.A.