

CABLE TIES - HEAT STABILIZED



FEATURES

- Operating temperature minimum -40°F to maximum 221°F
- Easy grab tip for pick up from flat surfaces
- Low insertion for quick installation
- High Yield Strength

APPLICATIONS

- Safely and easily secures wire bundles and harness components
- Heat Stabilized cable ties are utilized in harsh conditions where extreme heat is a concern

STANDARD MATERIAL

- Polyamide 6.6 UV Resistant Heat Stabilized

CERTIFICATIONS

- Plenum AH2 Rated
- UL Type 21
- Flammability rating UL 94-V2

PART #	TENSILE STRENGTH (LBS.)	ENVIRONMENT	COLOR	LENGTH	WIDTH	THICKNESS	MAX. BUNDLE DIAMETER	BAG QTY.	CASE QTY.	WEIGHT/ CASE (LBS.)
BL4MHS0-M	18	INDOOR / OUTDOOR	UV BLACK, HEAT STABILIZED	4.1"	0.096"	0.035"	0.75"	1,000	10,000	17
BL5IHS0-M	40			5.7"	0.142"	0.05"	1.25"	1,000	10,000	17
BL7SHS0-M	50			7.6"	0.18"	0.054"	2.0"	1,000	10,000	30
BL11SHS0-M				11.1"	0.18"	0.054"	3.0"	1,000	5,000	20
BL14SHS0-M				14.6"	0.18"	0.054"	4.0"	1,000	5,000	25
BL14LHS0-C	120			14.6"	0.298"	0.069"	4.0"	100	2,000	26

CABLE TIES - COLD WEATHER



FEATURES

- Operating temperature minimum -40°F to maximum 221°F
- Easy grab tip for pick up from flat surfaces
- Low insertion for quick installation
- Limited brittleness and flexible at cold temps (-20°F Installation Temp)

APPLICATIONS

- Safely and easily secures wire bundles and harness components
- Cold weather ties are used in applications where cold and sunlight are factors

STANDARD MATERIAL

- Polyamide 6.6 UV Resistant Elite Cold Weather

CERTIFICATIONS

- Plenum AH2 Rated
- UL Type 21S
- Flammability rating UL 94V-HB

PART #	TENSILE STRENGTH (LBS)	ENVIRONMENT	COLOR	LENGTH	WIDTH	THICKNESS	BAG QTY.	CASE QTY.
BL7SAW0-C	50	OUTDOOR/ INDOOR	BLACK, UV	7.6"	.18"	.054"	100	10,000
BL11SAW0-C				11.1"	.18"	.054"	100	5,000
BL14SAW0-C				14.6"	.18"	.054"	100	5,000
BL14LAW0-C	120			14.6"	.298"	.069"	100	2,000