

SUPER BAR-LOK® CABLE TIES are superior to conventional cable ties.

HIGHER TENSILE STRENGTH
Exceeds military specification tensile strength test of 50 lbs. Perfect for any application requiring an extra strong tie with a minimum cross section.

WEIGHS LESS
A natural fit for applications where weight is important (ie. aerospace, marine, aviation and automotive industries).

MORE FLEXIBLE thus, easier to apply.

VIRTUALLY NO CREEP
Super Bar-Lok® will not loosen or relax even under conditions of high heat, humidity, or vibration.

MORE RESISTANT to environmental extremes, extreme temperatures, ultraviolet light, and salt water spray.

SURVIVES CYCLIC SHOCK FATIGUE up to 70% longer than competitive ties under severe shock and vibration conditions.

PETROCHEMICAL RESISTANCE
Perfect in applications where grease, oil and fuels are present.



Fastening wire harnesses is a typical application

where Avery Dennison provides superior strength and performance.

A large capital equipment manufacturer uses them to hold hoses in the engine area. They chose Super Bar-Lok® because this product resists petro-chemicals better than traditional cable ties and holds up better in high vibration environments.



Length: 7.5" / 190.5mm, width: .195" / 4.95mm, thickness: .038" / .97mm

7.5" (190.5 mm) SUPER BAR-LOK®

PART #	MATERIAL/STYLE	LENGTH	BUNDLE DIAMETER MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PKG QTY	CASE QTY
10001	SUPER BAR-LOK® NATURAL	7.5" / 190.5mm	1/16" - 1-3/4" / 1.59mm - 44.45mm	50 LBS. / 22.68kg	MS-3367-1-9	1000/BAG	5M
10004	SUPER BAR-LOK® NATURAL				MS-3367-1-9	100/BAG	5M
10003	SUPER BAR-LOK® BLACK H/S				MS-3367-1-0	1000/BAG	5M
10005	SUPER BAR-LOK® BLACK H/S				MS-3367-1-0	100/BAG	5M



Length: 15" / 381mm width: .195" / 4.95mm, thickness: .038" / .97mm

15" (381 mm) SUPER BAR-LOK®

PART #	MATERIAL/STYLE	LENGTH	BUNDLE DIAMETER MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PKG QTY	CASE QTY
10344	SUPER BAR-LOK® NATURAL	15" / 381mm	1/16" - 4" / 1.59mm - 101.6mm	50 LBS. / 22.68kg	MS-3367-2-9	500/BAG	5M
10006	SUPER BAR-LOK® NATURAL				MS-3367-2-9	100/BAG	1M
10345	SUPER BAR-LOK® BLACK H/S				MS-3367-2-0	500/BAG	5M
10008	SUPER BAR-LOK® BLACK H/S				MS-3367-2-0	100/BAG	1M

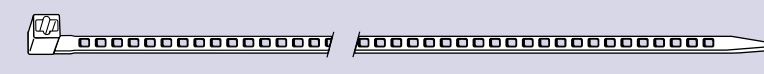
Ladder Ties' flexibility and economical value are the preferred choice in many packaging applications.



Length: 7" / 177.8mm, width: .140" / 3.56mm, thickness: .040" / 1.02mm

7" (177.8 mm) LADDER STYLE

PART #	MATERIAL/STYLE	LENGTH	BUNDLE DIAMETER MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	PKG QTY	CASE QTY
08470	NATURAL	7" / 177.8mm	1/16" - 1-3/4" / 1.59mm - 44.45mm	40 LBS. / 18.14kg	1000/BAG	5M
08476	NATURAL				100/BAG	5M
08472	BLACK HEAT STABILIZED				1000/BAG	5M
08478	BLACK HEAT STABILIZED				100/BAG	5M



Length: 11" / 279.4mm, width: .140" / 3.56mm, thickness: .040" / 1.02mm

11" (279.4 mm) LADDER STYLE

PART #	MATERIAL/STYLE	LENGTH	BUNDLE DIAMETER MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	PKG QTY	CASE QTY
08471	NATURAL	11" / 279.4mm	1/16" - 3" / 1.59mm - 76.2mm	40 LBS. / 18.14kg	1000/BAG	5M
08477	NATURAL				100/BAG	5M
08473	BLACK HEAT STABILIZED				1000/BAG	5M
08479	BLACK HEAT STABILIZED				100/BAG	5M

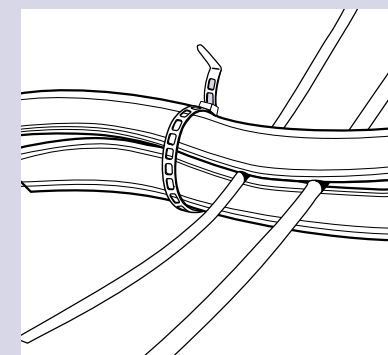
DON'T BE FOOLED BY THE HOLES, LADDER TIES ARE STRONG ENOUGH FOR THE JOB! They are also more flexible, and more economical. No wonder they are a favorite choice in the automotive and retail industries.

WEIGH LESS THAN CONVENTIONAL CABLE TIES
A natural fit for applications where weight is important such as aerospace, marine, aviation and automotive industries.

MORE FLEXIBLE THAN CONVENTIONAL CABLE TIES
Easy to use.

APPROVED BY THE BIG THREE AUTOMOTIVE COMPANIES
You know that it's a high quality product.

VERSATILE AND ECONOMICAL
Cost effective solution for pairing, tagging, securing, and bundling.



Ladder Ties are used for securing hoses under the hoods of automobiles. Avery Dennison™ Cable Ties are also used for in-dash/ under-dash wiring, brake lines along chassis, and many other applications in the automotive industry.