

Miniature/Intermediate

22

W I R E S L I N E C O R D S & A C C

- Manufactured of 100% Nylon
- Non-corrosive
- Bent-tip design for ease of handling and installation
- Maximum holding ability
- Specifications: Type 6/6 Nylon

- Self-extinguishing — UL 94 Flam. Class: V-2
- Meet MIL-S-23190, MS3367, ASTM D 4066-82
- Stocked in natural, weather-resistant black, and heat stabilized black. Other colors upon request.

- Natural operating temperatures from -40°F (-40°C) to 185°F (85°C). Weather resistant from -40°F (-40°C) to 176°F (80°C). Heat stabilized from -40°F (-40°C) to 221°F (105°C).
- Recognized under the component program of Underwriters Laboratories, Inc. File No. E 57800. 

3.25" MINIATURE



PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
08429	NATURAL	3.25" (83 mm)	1/16"-5/8" (1.5-15 mm)	18 LBS. (8.2 kg)	MS-3367-4-9	1000/BAG
08510	BLACK WEATHER RESISTANT				MS-3367-4-0	1000/BAG
08509	BLACK HEAT STABILIZED					1000/BAG
08519	NATURAL				MS-3367-4-9	100/BAG
08337	BLACK WEATHER RESISTANT				MS-3367-4-0	100/BAG

4" MINIATURE



PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
08432	NATURAL	4" (102 mm)	1/16"-7/8" (1.5-22 mm)	18 LBS. (8.2 kg)	MS-3367-4-9	1000/BAG
08433	BLACK WEATHER RESISTANT				MS-3367-4-0	1000/BAG
08404	BLACK HEAT STABILIZED					1000/BAG
08508	RED				MS-3367-4-2	1000/BAG
08582	ORANGE				MS-3367-4-3	1000/BAG
08583	YELLOW				MS-3367-4-4	1000/BAG
08584	GREEN				MS-3367-4-5	1000/BAG
08585	BROWN				MS-3367-4-1	1000/BAG
08586	PURPLE				MS-3367-4-7	1000/BAG
08587	BLUE				MS-3367-4-6	1000/BAG
08465	GRAY				MS-3367-4-8	1000/BAG
08421	NATURAL				MS-3367-4-9	1000/BOX
08420	BLACK WEATHER RESISTANT				MS-3367-4-0	1000/BOX
08434	NATURAL				MS-3367-4-9	100/BAG
08435	BLACK WEATHER RESISTANT				MS-3367-4-0	100/BAG

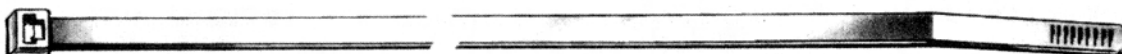
5.5" INTERMEDIATE



PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
08376	NATURAL	5.5" (143 mm)	1/16"-1-1/4" (1.5-32 mm)	40 LBS. (18.2 kg)	MS-3367-5-9	1000/BAG
08431	BLACK WEATHER RESISTANT				MS-3367-5-0	1000/BAG
08400	BLACK HEAT STABILIZED					1000/BAG
08383	NATURAL				MS-3367-5-9	100/BAG
08384	BLACK WEATHER RESISTANT				MS-3367-5-0	100/BAG

Intermediate/Standard

8" INTERMEDIATE



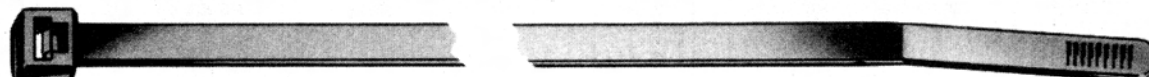
PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
08377	NATURAL	8"	1/16"-2-1/8"	40 LBS.	MS-3367-5-9	1000/BAG
08380	BLACK WEATHER RESISTANT	(201 mm)	(1.5-54 mm)	(18.2 kg)	MS-3367-5-0	1000/BAG
08401	BLACK HEAT STABILIZED					1000/BAG
08760	BROWN				MS-3367-5-1	1000/BAG
08690	RED				MS-3367-5-2	1000/BAG
08671	BLUE				MS-3367-5-6	1000/BAG
08780	ORANGE				MS-3367-5-3	1000/BAG
08782	YELLOW				MS-3367-5-4	1000/BAG
08664	GREEN				MS-3367-5-5	1000/BAG
08680	PURPLE				MS-3367-5-7	1000/BAG
10019	GRAY				MS-3367-5-8	1000/BAG
08385	NATURAL				MS-3367-5-9	100/BAG
08386	BLACK WEATHER RESISTANT				MS-3367-5-0	100/BAG

7.5" STANDARD



PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
08387	NATURAL	7.5"	1/16"-1-3/4"	50 LBS.	MS-3367-1-9	1000/BAG
08388	BLACK WEATHER RESISTANT	(194 mm)	(1.5-44 mm)	(22.7 kg)	MS-3367-1-0	1000/BAG
08402	BLACK HEAT STABILIZED					1000/BAG
08436	NATURAL				MS-3367-1-9	100/BAG
08437	BLACK WEATHER RESISTANT				MS-3367-1-0	100/BAG

11" STANDARD



PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
08600	NATURAL	11"	1/16"-3"	50 LBS.	MS-3367-7-9	1000/BAG
08286	BLACK WEATHER RESISTANT	(280 mm)	(1.5-76 mm)	(22.7 kg)	MS-3367-7-0	1000/BAG
08056	BLACK HEAT STABILIZED					1000/BAG
08859	NATURAL				MS-3367-7-9	100/BAG
08930	BLACK WEATHER RESISTANT				MS-3367-7-0	100/BAG

15" STANDARD



PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
10036	NATURAL	15"	1/16"-4"	50 LBS.	MS-3367-2-9	500/BAG
10037	BLACK WEATHER RESISTANT	(384 mm)	(1.5-102 mm)	(22.7 kg)	MS-3367-2-0	500/BAG
10408	BLACK HEAT STABILIZED					500/BAG
08427	NATURAL				MS-3367-2-9	100/BAG
08428	BLACK WEATHER RESISTANT				MS-3367-2-0	100/BAG
08416	BLACK HEAT STABILIZED					100/BAG

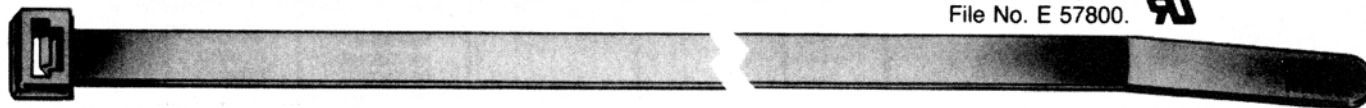
Heavy Duty/Extra Heavy Duty

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- Manufactured of 100% Nylon
- Non-corrosive
- Maximum holding ability
- Specifications: Type 6/6 Nylon

- Self-extinguishing — UL 94 Flam. Class: V-2
- Stocked in natural, weather-resistant black, and heat stabilized black. Other colors upon request.

- Natural operating temperatures from – 40°F (– 40°C) to 185°F (85°C). Weather resistant from – 40°F (– 40°C) to 176°F (80°C). Heat stabilized from – 40°F (– 40°C) to 221°F (105°C).
- Recognized under the component program of Underwriters Laboratories, Inc. File No. E 57800. 



14.5" HEAVY DUTY

PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
10038 10039 08403	NATURAL BLACK WEATHER RESISTANT BLACK HEAT STABILIZED	14.5" (373 mm)	3/16" - 4" (4.5-102 mm)	120 LBS. (55 kg)	MS-3367-3-9 MS-3367-3-0	100/BAG 100/BAG 100/BAG
08378 08382	NATURAL BLACK WEATHER RESISTANT				MS-3367-3-9 MS-3367-3-0	50/BAG 50/BAG

21" HEAVY DUTY

10606 10608 10607	NATURAL BLACK WEATHER RESISTANT BLACK HEAT STABILIZED	21" (533mm)	3/16" - 6" (4.5 -152mm)	120 LBS. (55 kg)	MS-3367-3-9 MS-3367-3-0	50/BAG
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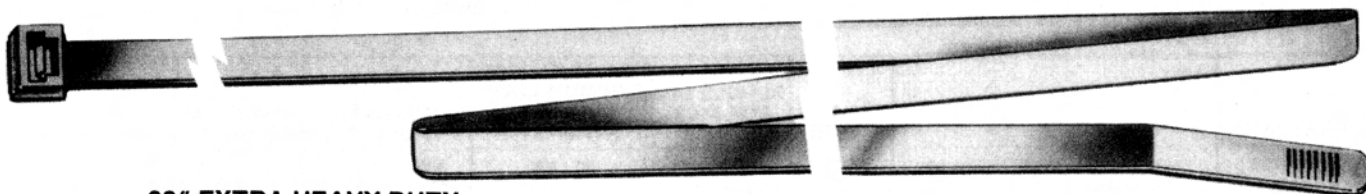
24" HEAVY DUTY

10612 10614 10613	NATURAL BLACK WEATHER RESISTANT BLACK HEAT STABILIZED	24" (609mm)	3/16" - 7" (4.5-177.8mm)	120 LBS. (55 kg)	MS-3367-3-9 MS-3367-3-0	50/BAG
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28" HEAVY DUTY

10618 10620 10619	NATURAL BLACK WEATHER RESISTANT BLACK HEAT STABILIZED	28" (711mm)	3/16" - 8" (4.5 -203mm)	120 LBS. (55 kg)	MS-3367-6-9 MS-3367-6-0	50/BAG
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Use with Dennison Cable Tie Mounts (Part No.s 10046, 10079)



33" EXTRA HEAVY DUTY

PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	PACKAGE QUANTITY
10049 10050	NATURAL BLACK WEATHER RESISTANT	33" (838 mm)	1/4" - 10" (6.5-254 mm)	175 LBS. (79.6 kg)	25/BAG 25/BAG

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Patented Technology Only
Offered by Avery Dennison

Manufactured by a proprietary process which forms a tough polymeric chain in the nylon material that makes them strong, flexible and economical.

- Recognized under the component program of Underwriters Laboratories, Inc. File No. E 57800. 

LADDER STYLE:



- Lighter in Weight
- Greater in Flexibility
- Lower in Cost
- Type 6/6 Nylon
- Self-extinguishing – UL 94 Flam. Class: V-2

- Natural operating temperatures from – 40°F (– 40°C) to 185°F (85°C). Weather resistant from – 40°F (– 40°C) to 176°F (80°C). Heat stabilized from – 40°F (– 40°C) to 221°F (105°C).

7" LADDER STYLE

PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	PACKAGE QUANTITY
08470	NATURAL	7"	1/16"–1-3/4"	40 LBS.	1000/BAG
08472	BLACK HEAT STABILIZED	(178 mm)	(1.5-45 mm)	(18.2 kg)	1000/BAG
08476	NATURAL				100/BAG
08478	BLACK HEAT STABILIZED				100/BAG

11" LADDER STYLE

08471	NATURAL	11"	1/16"–3"	40 LBS.	1000/BAG
08473	BLACK HEAT STABILIZED	(280 mm)	(1.5-76 mm)	(18.2 kg)	1000/BAG
08477	NATURAL				100/BAG
08479	BLACK HEAT STABILIZED				100/BAG

SUPER BAR-LOK®



- Highest tensile strength per cross section
- More resistant to cyclic shock fatigue
- Virtually no creep
- Lighter and more flexible
- Higher petrochemical resistance

- More resistant to environmental extremes
- Type 6/6 Nylon
- Self-extinguishing – UL 94 Flam. Class: V-2
- Natural and weather-resistant operating temperatures from – 40°F (– 40°C) to 185°F (85°C). Heat stabilized from – 40°F (– 40°C) to 240°F (115°C)

7.5" STANDARD

PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	MILITARY SPECIFICATION	PACKAGE QUANTITY
10001	SUPER BAR-LOK NATURAL	7.5"	1/16"–1-3/4"	50 LBS.	MS-3367-1-9	1000/BAG
10003	SUPER BAR-LOK BLACK H/S	(194 mm)	(1.5-45 mm)	(22.7 kg)	MS-3367-1-0	1000/BAG
10004	SUPER BAR-LOK NATURAL				MS-3367-1-9	100/BAG
10005	SUPER BAR-LOK BLACK H/S				MS-3367-1-0	100/BAG

15" STANDARD

10344	SUPER BAR-LOK NATURAL	15"	1/16"–4"	50 LBS.	MS-3367-2-9	500/BAG
10345	SUPER BAR-LOK BLACK H/S	(384 mm)	(1.5-102 mm)	(22.7 kg)	MS-3367-2-0	500/BAG
10006	SUPER BAR-LOK NATURAL				MS-3367-2-9	100/BAG
10008	SUPER BAR-LOK BLACK H/S				MS-3367-2-0	100/BAG

Screw Mount Ties

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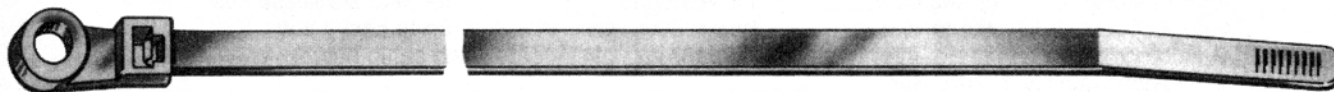
W I R E S L I N E C O R D S & A C C

Screw-Mount Cable Ties

Secure bundled harnesses to panels. They may also be pre-mounted to existing surfaces before final assembly.

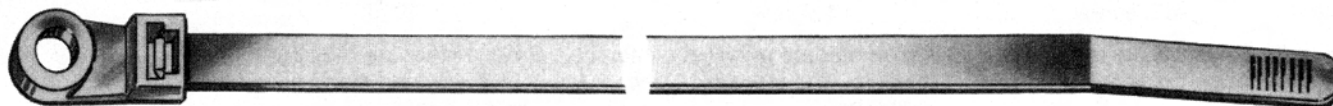
- Specifications: Type 6/6 Nylon
- Self-extinguishing — UL 94 Flam. Class: V-2
- Designed in accordance with MIL-S-23190 and MS 3367.
- Meets ASTM D 4066-82.
- Stocked in natural, weather-resistant black, and heat stabilized black. Other colors upon request.

- Natural operating temperatures from – 40°F (– 40°C) to 185°F (85°C). Weather resistant from – 40°F (– 40°C) to 176°F (80°C). Heat stabilized from – 40°F (– 40°C) to 221°F (105°C).
- Recognized under the component program of Underwriters Laboratories, Inc.  File No. E 57800.



SCREW-MOUNT TIES—Standard Accepts #10 Screw

PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	PACKAGE QUANTITY
08415	NATURAL SCREW MOUNT	7.5" (194 mm)	1/16"-1-3/4" (1.5-45 mm)	50 LBS. (22.7 kg)	1000/BAG
08444	BLACK/WR/SCREW MOUNT				1000/BAG
08443	BLACK/HS/SCREW MOUNT				1000/BAG
08484	NATURAL SCREW MOUNT	11" (280 mm)	1/16"-3" (1.5-76 mm)	50 LBS. (22.7 kg)	100/BAG
08318	BLACK/WR/SCREW MOUNT				100/BAG
10350	NATURAL SCREW MOUNT				1000/BAG
10352	BLACK/WR/SCREW MOUNT				1000/BAG
10351	BLACK/HS/SCREW MOUNT				1000/BAG
10353	NATURAL SCREW MOUNT	10354			100/BAG
10354	BLACK/WR/SCREW MOUNT				100/BAG



SCREW-MOUNT TIES—HEAVY DUTY Accepts 1/4" Screw

PART NO.	STYLE	LENGTH	BUNDLE DIA. MIN.-MAX.	MINIMUM LOOP TENSILE STRENGTH	PACKAGE QUANTITY
10035	NATURAL SCREW MOUNT	14.5" (373 mm)	3/16"-4" (4.5-102 mm)	120 LBS. (55 kg)	100/BAG
10040	BLACK/WR/SCREW MOUNT				100/BAG
08441	BLACK/HS/SCREW MOUNT				100/BAG
08426	NATURAL SCREW MOUNT	08442			50/BAG
08442	BLACK/WR/SCREW MOUNT				50/BAG