

SUPER BAR-LOK® TIES



Super Bar-Lok® Ties

Won't loosen or relax... even under most conditions of high heat, humidity or vibration

Super Bar-Lok® Ties

7.5" / 190.5mm			VIEW ONLINE ↗				
Width	.195"	4.95mm	10001	Natural	MS-3367-1-9	1,000	5M
Thickness	.038"	.97mm	10003	Black heat stabilized	MS-3367-1-0	1,000	5M
Bundle Diameter (min. — max.)	1/16"–1-3/4"	1.59–44.45mm					
Min. Loop Tensile Strength	50 lbf	22.68kgf / 222N					

15" / 381mm			VIEW ONLINE ↗				
Width	.195"	4.95mm	10344	Natural	MS-3367-2-9	500	5M
Thickness	.038"	.97mm	10006	Natural	MS-3367-2-9	100	1M
Bundle Diameter (min. — max.)	1/16"–4"	1.59–101.6mm	10345	Black heat stabilized	MS-3367-2-0	500	5M
Min. Loop Tensile Strength	50 lbf	22.68kgf / 222N	10008	Black heat stabilized	MS-3367-2-0	100	1M

Super Bar-Lok® Cable Ties Are Superior to Most Conventional Cable Ties

- **Highest Tensile Strength per Cross Section**
 - Exceeds military specification tensile strength test of 50 lbf. Applications where extra strength is needed with minimum cross section.
- **More Resistant to Cyclic Shock Fatigue**
 - Survives up to 70% longer than conventional solid ties when cyclically loaded in a looped configuration from 0 to 60 lbf. and back to 0 lbf. at a frequency of 1 cycle per second.
- **Virtually No Creep**
 - Does not loosen or relax even under high heat, humidity or vibration.
- **Lighter and More Flexible**
 - Natural fit for aerospace, marine, aviation and automotive industries
- **Highest Petrochemical Resistance**
 - Remains unaffected in applications where grease, oil and fuels are present.
- **More Resistant to Environmental Extremes**
 - Resistant to extreme temperatures, ultraviolet light and salt water spray.
- **Mil Spec and UL Approved**