

# Series 62 Saddle Clamps

for Series 80 Mighty Mouse Connectors

## 319M\*199 Saddle Clamp with EMI Braid Sock

**Self-Locking**



**Adapter Code M**

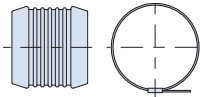
This accessory fits Series 80 Mighty Mouse Connectors

### MATERIAL/FINISH

Body, coupling nut, saddle bars: aluminum or SST/ plated per PN  
 EMI adapter and interface ring: brass/ electroless nickel (Z1, M) or Ni-PTFE (MT)  
 Crimp ring: copper/tin  
 Screws, washers: stainless steel/passivated  
 Clinch nuts: stainless steel/silver  
 Anti-decoupling spring: thermoplastic (aluminum versions) or SST (SST versions)  
 Coupling nut retainer wire: monel  
 Band strap: stainless steel  
 Braid: (standard) 34 AWG nickel-coated copper, Code T: 34 AWG tin-coated copper, type Code A: AmberStrand® ultralightweight nickel-coated polymer Code L: ArmorLite® microfilament nickel-coated 316L stainless steel

### SPLICE RING AND BAND

Splice ring  
**687-207**  
 Black Composite



SST Band  
**601-041**

**Shielded, Self-locking, Full radius saddles.** Saddle clamp has shielding braid attached to EMI adapter. Fits Series 80 Mighty Mouse. Brass EMI adapter and crimp ring. Anti-decoupling mechanism in coupling nut provides audible detented coupling and prevents backoff under high vibration. Self-locking clinch nuts. Aluminum or SST. Straight, 45° and 90° profiles.

### PART NUMBER

	319MS199	M	14	L	R	14
Base P/N	319MS199 Straight 319MA199 90° 319MB199 45°					
Material/Finish	M Alum/Electroless Nickel MT Alum/Nickel-PTFE Z1 SST/Passivated					
Size Code	05 06 07 08 09 10 11 12 13 14 16 17 (See Table)					
Braid Type	Omit for standard 34 AWG nickel/copper braid T 34 AWG Tin/Copper Braid A AmberStrand® Nickel/Composite Braid L Microfilament ArmorLite® Nickel/SST Braid					
Splice Ring and Band	Omit if not required R Splice ring and coiled band supplied with clamp					
Braid Length	Omit for standard 12 inch length 14 Length in 1 inch increments, 6 inch min. "14" = 14 inches.					

