

Series 62 Saddle Clamps

for Series 80 Mighty Mouse Connectors

620M*077 Saddle Clamp, Self-Locking

Self-Locking



Self-locking. Full radius saddles. Open frame saddle clamp fits Series 80 Mighty Mouse connectors. Anti-decoupling mechanism provides audible detented coupling and prevents backoff under high vibration. Die cast saddle bars have self-locking stainless steel clinch nuts. Full radius saddles are intended to be fully closed (bottomed onto frame). Aluminum or stainless steel. Straight, 45° and 90° profiles.

Adapter Code M
This accessory fits Series 80 Mighty Mouse Connectors

PART NUMBER

620MA077 M 10

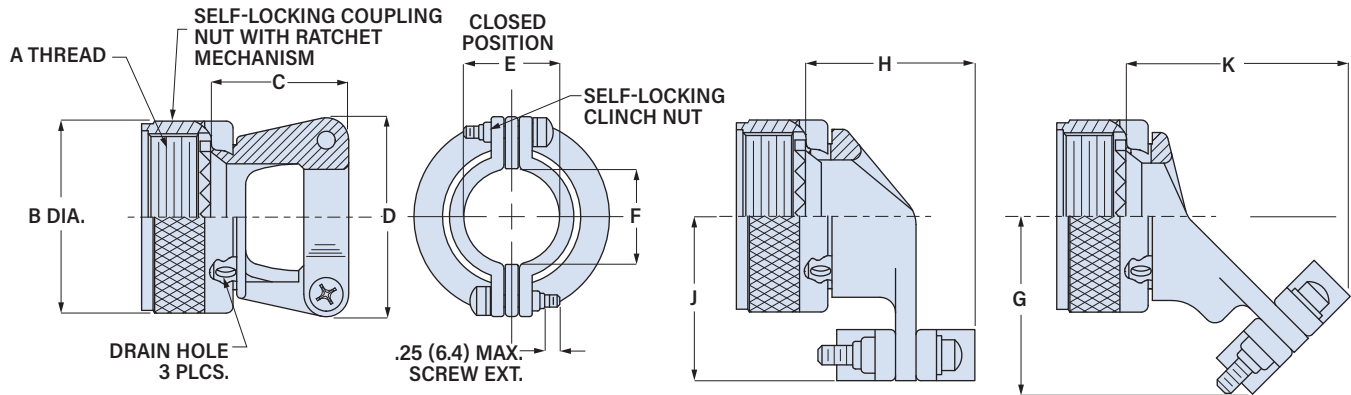
Base P/N 620MS077 Straight
620MA077 90°
620MB077 45°

Material/Finish
C Alum/Black Anodize
M Alum/Electroless Nickel
MT Alum/Nickel-PTFE
NF Alum/Olive Drab Cadmium
ZR Alum/Black Zinc-Nickel
TZ Alum/Tin-Zinc
ZI SST/Passivated

Size Code 06 07 08 09 10 12 14
See table below for size code

MATERIAL/FINISH

Body, saddles, coupling nut: aluminum or SST/ finish per PN Build
Screws, washers: stainless steel/passivated
Clinch nut: stainless steel/ silver
Anti-decoupling spring: thermoplastic (aluminum body) or SST (SST body)



Size Code	Shell Size Series		A Thread UNEF-2B	øB Max.		C Max.		D		E ± .031(0.79)		F Min		G Max		H Max		J Max		K Max	
	800, 801, 803, 804	Series 805		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
06	6	N/A	0.3125-32	.64	16.3	.83	21.1	.98	24.9	.203	5.2	.22	5.6	.870	22.1	1.030	26.2	.88	22.4	1.29	32.8
07	7	9	0.4375-28	.76	19.3	.84	21.3	.98	24.9	.219	5.6	.22	5.6	.901	22.9	1.060	26.9	.91	23.1	1.32	33.5
08	8	10	0.500-28	.90	22.9	.96	24.4	1.05	26.7	.265	6.7	.27	6.9	.964	24.5	1.100	27.9	.97	24.6	1.36	34.5
09	9	11	0.5625-24	.90	22.9	.96	24.4	1.05	26.7	.265	6.7	.27	6.9	.964	24.5	1.100	27.9	.97	24.6	1.36	34.5
10	10	12	0.625-24	1.01	25.7	.96	24.4	1.05	26.7	.344	8.7	.27	6.9	.964	24.5	1.100	27.9	.97	24.6	1.36	34.5
12	11, 12, 13	13	0.6875-24	1.01	25.7	1.10	27.9	1.20	30.5	.344	8.7	.35	8.9	1.050	26.7	1.180	30.0	1.06	26.9	1.43	36.3
14	14, 15, 16, 17	18, 19	0.9375-20	1.30	33.0	1.23	31.2	1.44	36.6	.545	13.8	.55	14.0	1.175	29.8	1.380	35.1	1.34	34.0	1.58	40.1