Qwik-Ty® Strain Reliefs



for Series 80 Mighty Mouse Connectors

450M*001 Qwik-Ty, Spin Coupling





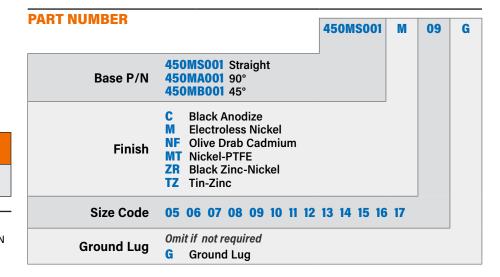
Adapter Code M

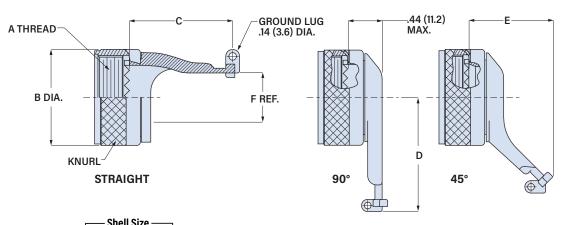
This accessory fits Series 80 Mighty **Mouse Connectors**

MATERIAL/FINISH

Body, coupling nut: aluminum/ finish per PN

Lightweight, fast-to-install. 450M*001 Qwik-Ty® strain relief fits Series 80 Mighty Mouse connectors. Spin coupling. Secure wire bundle with plastic strap or lacing tape (not included). Optional ground lug provides thru-hole for attaching a ring terminal. Aluminum alloy.





Series 800, 801, 803, 804	Series 805	A Thread UNEF-2B	øB Max. In. mm.		C Max. In. mm.		D Max. In. mm.		E Max. In. mm.		F Ref. Cable Entry In. mm.	
5	N/A	0.250-32	.50	12.7	.866	22.0	.89	22.6	.89	22.6	.156	4.0
6	N/A	0.3125-32	.56	14.2	.866	22.0	.89	22.6	.89	22.6	.218	5.5
N/A	8	0.3750-32	.57	14.5	.866	22.0	.89	22.6	.89	22.6	.250	6.4
7	9	0.4375-28	.69	17.5	.866	22.0	.89	22.6	1.066	27.1	.250	6.4
8	10	0.500-28	.70	17.8	.866	22.0	.95	24.1	1.066	27.1	.375	9.5
9	11	0.5625-24	.79	20.1	.866	22.0	.95	24.1	1.066	27.1	.375	9.5
10	12	0.625-24	.82	20.8	.926	23.5	1.01	25.7	1.066	27.1	.500	12.7
11, 12, 13	13	0.6875-24	.91	23.1	.926	23.5	1.01	25.7	1.066	27.1	.500	12.7
N/A	15	0.750-20	.93	23.6	.926	23.5	1.01	25.7	1.066	27.1	.615	15.6
14, 15, 16, 17	18, 19	0.9375-20	1.15	29.2	1.106	28.1	1.39	35.3	1.226	31.1	.750	19.1
19	21	1.0625-18	1.23	31.2	1.176	29.9	1.46	37.1	1.226	31.1	.845	21.5
21	23	1.1875-18	1.39	35.3	1.306	33.2	1.51	38.4	1.226	31.1	.970	24.6
	Series 800, 801, 803, 804 5 6 N/A 7 8 9 10 11, 12, 13 N/A 14, 15, 16, 17 19	800, 801, 803, 804 Series 805 803, 804 805 5 N/A 6 N/A N/A 8 7 9 8 10 9 11 10 12 11, 12, 13 13 N/A 15 14, 15, 16, 17 18, 19 19 21	Series 800, 801, 803, 804 Series 805 Thread UNEF-2B 5 N/A 0.250-32 6 N/A 0.3125-32 N/A 8 0.3750-32 7 9 0.4375-28 8 10 0.500-28 9 11 0.5625-24 10 12 0.625-24 11, 12, 13 13 0.6875-24 N/A 15 0.750-20 14, 15, 16, 17 18, 19 0.9375-20 19 21 1.0625-18	Series 800, 801, 803, 804 Series 805 A UNEF-2B UNEF-2B In. ØB I In. 5 N/A 0.250-32 .50 6 N/A 0.3125-32 .56 N/A 8 0.3750-32 .57 7 9 0.4375-28 .69 8 10 0.500-28 .70 9 11 0.5625-24 .79 10 12 0.625-24 .82 11, 12, 13 13 0.6875-24 .91 N/A 15 0.750-20 .93 14, 15, 16, 17 18, 19 0.9375-20 1.15 19 21 1.0625-18 1.23	Series 800, 801, 803, 804 Series 805 Thread UNEF-2B øB Max. In. mm. 5 N/A 0.250-32 .50 12.7 6 N/A 0.3125-32 .56 14.2 N/A 8 0.3750-32 .57 14.5 7 9 0.4375-28 .69 17.5 8 10 0.500-28 .70 17.8 9 11 0.5625-24 .79 20.1 10 12 0.625-24 .82 20.8 11, 12, 13 13 0.6875-24 .91 23.1 N/A 15 0.750-20 .93 23.6 14, 15, 16, 17 18, 19 0.9375-20 1.15 29.2 19 21 1.0625-18 1.23 31.2	Series 800, 801, 803, 804 Series 805 A Thread UNEF-2B øB Max. In. C N mm. C N In. 5 N/A 0.250-32 .50 12.7 .866 6 N/A 0.3125-32 .56 14.2 .866 N/A 8 0.3750-32 .57 14.5 .866 7 9 0.4375-28 .69 17.5 .866 8 10 0.500-28 .70 17.8 .866 9 11 0.5625-24 .79 20.1 .866 10 12 0.625-24 .82 20.8 .926 11, 12, 13 13 0.6875-24 .91 23.1 .926 N/A 15 0.750-20 .93 23.6 .926 14, 15, 16, 17 18, 19 0.9375-20 .115 29.2 1.106 19 21 1.0625-18 1.23 31.2 1.176	Series 800, 801, 803, 804 Series 805 A UNEF-2B oB Max. In. C Max. mm. C Max. In. 5 N/A 0.250-32 .50 12.7 .866 22.0 6 N/A 0.3125-32 .56 14.2 .866 22.0 N/A 8 0.3750-32 .57 14.5 .866 22.0 7 9 0.4375-28 .69 17.5 .866 22.0 8 10 0.500-28 .70 17.8 .866 22.0 9 11 0.5625-24 .79 20.1 .866 22.0 10 12 0.625-24 .82 20.8 .926 23.5 11,12,13 13 0.6875-24 .91 23.1 .926 23.5 N/A 15 0.750-20 .93 23.6 .926 23.5 14,15,16,17 18,19 0.9375-20 1.15 29.2 1.106 28.1 19 21 1.0625-18 1.23	Series 800, 801, 803, 804 Series 805, 805 Thread UNEF-2B øB Max. In. C Max. In. mm. In. D Max. In. In. Max. In. In. Max. In. Max. In. In. Max. In. In. Max. In. Max. In. In. Max. In. <th< td=""><td>Series 800, 801, 803, 804 Series 805 Thread UNEF-2B øB Max. In. C Max. In. D Max. In. D Max. In. mm. 22.6 22.0 89.2 <</td><td>Series 800, 801, 803, 804 Series 805, 805 A Thread UNEF-2B øB Max. In. mm. In. In. mm. In. In. In. mm. In. In. In. mm. In. In. mm. In. In. mm. In. In. In. In. In. In. In. In. In. In</td><td>Series 800, 801, 803, 804 Series 805, 805 Thread UNEF-2B gB Max. In. C Max. In. D Max. In. D Max. In. E Max. In. mm. 5 N/A 0.250-32 .50 12.7 .866 22.0 .89 22.6 .89 22.6 6 N/A 0.3125-32 .56 14.2 .866 22.0 .89 22.6 .89 22.6 N/A 8 0.3750-32 .57 14.5 .866 22.0 .89 22.6 .89 22.6 7 9 0.4375-28 .69 17.5 .866 22.0 .89 22.6 .89 22.6 8 10 0.500-28 .70 17.8 .866 22.0 .95 24.1 1.066 .271 9 11 0.5625-24 .79 20.1 .866 22.0 .95 .24.1 1.066 .271 10 12 0.625-24 .82 20.8 .926 .23.5 1.01 .25.</td><td>Series 800, 801, 803, 804 Series 805 Thread UNEF-2B øB Max. In. mm. In. mm. C Max. In. mm. D Max. In. mm. E Max. In. mm. F R Max. In. mm. In. In. mm. In. mm. In. In. mm. In. In. In. In. In. In. In. In. In. In</td></th<>	Series 800, 801, 803, 804 Series 805 Thread UNEF-2B øB Max. In. C Max. In. D Max. In. D Max. In. mm. 22.6 22.0 89.2 <	Series 800, 801, 803, 804 Series 805, 805 A Thread UNEF-2B øB Max. In. mm. In. In. mm. In. In. In. mm. In. In. In. mm. In. In. mm. In. In. mm. In. In. In. In. In. In. In. In. In. In	Series 800, 801, 803, 804 Series 805, 805 Thread UNEF-2B gB Max. In. C Max. In. D Max. In. D Max. In. E Max. In. mm. 5 N/A 0.250-32 .50 12.7 .866 22.0 .89 22.6 .89 22.6 6 N/A 0.3125-32 .56 14.2 .866 22.0 .89 22.6 .89 22.6 N/A 8 0.3750-32 .57 14.5 .866 22.0 .89 22.6 .89 22.6 7 9 0.4375-28 .69 17.5 .866 22.0 .89 22.6 .89 22.6 8 10 0.500-28 .70 17.8 .866 22.0 .95 24.1 1.066 .271 9 11 0.5625-24 .79 20.1 .866 22.0 .95 .24.1 1.066 .271 10 12 0.625-24 .82 20.8 .926 .23.5 1.01 .25.	Series 800, 801, 803, 804 Series 805 Thread UNEF-2B øB Max. In. mm. In. mm. C Max. In. mm. D Max. In. mm. E Max. In. mm. F R Max. In. mm. In. In. mm. In. mm. In. In. mm. In. In. In. In. In. In. In. In. In. In