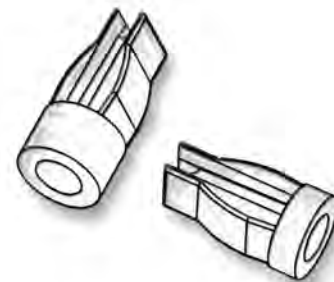
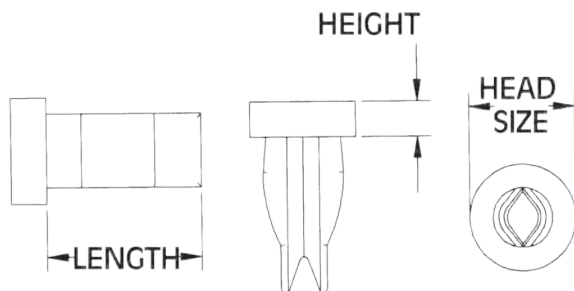


## GROMMET NUTS

Molded in **Natural Nylon 6/6**



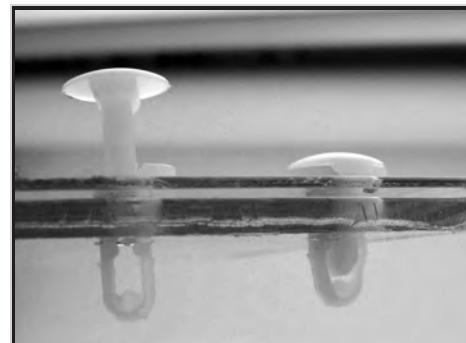
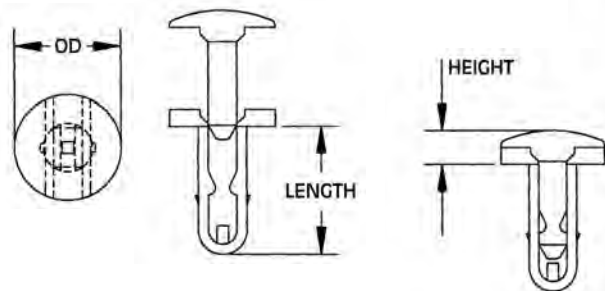
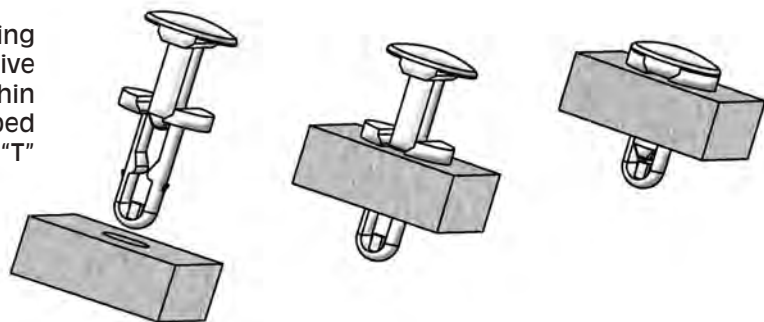
## CLOSED SCREW SPACER GROMMET NUTS

PART NUMBER	HEIGHT	HEAD SIZE	HOLE SIZE RCT	PANEL THICKNESS	SCREW SIZE	LENGTH
60SPG00001	.125 (3,18)	3/8" (9,53)	.270-.290 (6,86/7,37)	.020-.140 (0,51/3,56)	8-10	.548 (13,9)
60SPG00002	.187 (4,75)	3/8" (9,53)	.270-.290 (6,86/7,37)	.020-.140 (0,51/3,56)	8-10	.548 (13,9)
60SPG00003	.250 (6,35)	3/8" (9,53)	.270-.290 (6,86/7,37)	.020-.140 (0,51/3,56)	8-10	.548 (13,9)
60SPG00004	.312 (7,92)	3/8" (9,53)	.270-.290 (6,86/7,37)	.020-.140 (0,51/3,56)	8-10	.548 (13,9)
60SPG00005	.375 (9,53)	3/8" (9,53)	.270-.290 (6,86/7,37)	.020-.140 (0,51/3,56)	8-10	.548 (13,9)
60SPG00006	.500 (12,7)	3/8" (9,53)	.270-.290 (6,86/7,37)	.020-.140 (0,51/3,56)	8-10	.548 (13,9)

## PANEL CINCHING RIVETS

Molded in **Natural Nylon 6/6**

Micro Plastics' one-piece molded nylon panel cinching rivet consisting of two elements, the "T" shaped drive pin and "U" shaped body which are joined by thin webs. To install the fastener, insert the "U" shaped body into the panel hole and rap the head of the "T" shaped pin with a hammer or impact tool.



### Watch Instructional Video

[mms://www.microplastics.com/productvideos/PanelCinchingRivet.asf](https://www.microplastics.com/productvideos/PanelCinchingRivet.asf)

PART NUMBER	HOLE SIZE	PANEL THICKNESS	OD	LENGTH	HEIGHT
27CINCH01	.125 (3,18)	0.020-0.109 (0,51-2,77)	1/4" (6,35)	.357 (9,07)	.080 (2,03)
27CINCH02	.187 (4,75)	0.020-0.174 (0,51-4,42)	3/8" (9,53)	.450 (11,08)	.120 (3,38)
27CINCH03	.250 (6,35)	0.020-0.109 (0,51-2,77)	3/8" (9,53)	.475 (12,07)	.115 (2,92)
27CINCH04	.250 (6,35)	0.020-0.174 (0,51-4,42)	5/8" (15,88)	.555 (14,10)	.117 (2,97)