

"Stay Connected" with



HEYware Products

a PennEngineering® Company



HEYClip™ Snap Rivets

- Designed for **fast and easy installation with no tools** - just fingertip pressure required.
- Simply place rivet into the hole and press down on the head to fasten; legs expand to securely fasten components.
- To release, simply pull up on rivet head section.
- Round head provides a clean, finished look.
- Part Description Key: PR X-Y where X = Mounting Hole Diameter (inches) and Y = minimum Panel Thickness (inches).
- Standard Material: Nylon 6. Nylon 6/6 UL 94V-0 available by special order, consult Heyco.
- Standard Pack - 1,000/bag.

Available in Small Packs

NEW

PART NO.		DESCRIPTION	QTY
Black	White		
9028-P	9029-P	PR 122-039 100PK	100
9030-P	9031-P	PR 122-079 100PK	
9032-P	9033-P	PR 122-118 100PK	
9034-P	9035-P	PR 122-157 100PK	
9036-P	9037-P	PR 122-197 100PK	
9038-P	9039-P	PR 122-217 100PK	
9058-P	9059-P	PR 161-098 50PK	50
9060-P	9061-P	PR 161-138 50PK	
9062-P	9063-P	PR 161-177 50PK	
9064-P	9065-P	PR 161-217 50PK	
9066-P	9067-P	PR 161-256 50PK	
9068-P	9069-P	PR 161-295 50PK	
9074-P	9075-P	PR 201-138 50PK	20
9076-P	9077-P	PR 201-177 50PK	
9078-P	9079-P	PR 201-217 50PK	
9080-P	9081-P	PR 201-256 50PK	
9082-P	9083-P	PR 201-295 50PK	
9084-P	9085-P	PR 240-098 20PK	
9324-P	9325-P	PR 240-138 20PK	

WILL FIT THESE PANELS						PART NO.			DESCRIPTION	PART DIMENSIONS						EXTRACTION FORCE		
MOUNTING HOLE DIA.		ASSEMBLED PANEL THICKNESS				Black	White	V-0 Black *		A Length		B Head Height		C Head Diameter		N	Style	
		Min.	Max.															
in.	mm.	in.	mm.	in.	mm.								in.	mm.	in.			mm.
PR Series																		
.083	2,1	.02	0,5	.05	1,3	9296	9297	9296F	PR 083-024	.10	2,5	.05	1,3	.17	4,3	29	2	
		.05	1,3	.08	2,0	9300	9301	9300F	PR 083-051	.13	3,3							
		.08	2,0	.11	2,8	9302	9303	9302F	PR 083-083	.16	4,1							
		.11	2,8	.14	3,6	9304	9305	9304F	PR 083-114	.19	4,8							
		.15	3,8	.17	4,3	9306	9307	9306F	PR 083-146	.22	5,6							
		.17	4,3	.20	5,1	9308	9309	9308F	PR 083-173	.25	6,4							
.102	2,6	.04	1,0	.08	2,0	9020	9021	9020F	PR 102-039	.13	3,3	.06	1,5	.20	5,1	49	2	
		.08	2,0	.12	3,0	9022	9023	9022F	PR 102-082	.17	4,3							
		.11	2,8	.14	3,6	9024	9025	9024F	PR 102-106	.19	4,8							
		.13	3,3	.17	4,3	9026	9027	9026F	PR 102-134	.22	5,6							
		.17	4,3	.21	5,3	9310	9311	9310F	PR 102-169	.25	6,4							
		.20	5,1	.24	6,1	9312	9313	9312F	PR 102-201	.28	7,1							
.106	2,7	.13	3,3	.17	4,3	19000	19001	19000F	PR 106-133	.23	5,8	.06	1,5	.20	5,1	49	2	NEW!
.118	3,0	.14	3,5	.18	4,6	19002	19003	19002F	PR 118-137	.30	7,6	.07	1,8	.24	6,1	122		NEW!
		.14	3,5	.22	5,6	19004	19005	19004F	PR 118-138	.31	7,9	.06	1,5	.24	6,1	NEW!		
.122	3,1	.04	1,0	.08	2,0	9028	9029	9028F	PR 122-039	.14	3,5	.06	1,5	.25	6,4	78	2	
		.08	2,0	.12	3,0	9030	9031	9030F	PR 122-079	.18	4,6							
		.12	3,0	.16	4,1	9032	9033	9032F	PR 122-118	.22	5,6							
		.16	4,1	.19	4,8	9034	9035	9034F	PR 122-157	.26	6,6							
		.20	5,1	.24	6,1	9036	9037	9036F	PR 122-197	.30	7,6							
		.22	5,5	.26	6,6	9038	9039	9038F	PR 122-217	.32	8,1							
		.26	6,6	.30	7,6	9040	9041	9040F	PR 122-256	.35	8,9							
		.30	7,6	.34	8,6	9042	9043	9042F	PR 122-295	.39	9,9							
		.45	11,4	.51	13,0	9314	9315	9314F	PR 122-453	.57	14,5							
		.81	20,6	.85	21,6	9316	9317	9316F	PR 122-807	.91	23,1							
.142	3,6	.05	1,3	.08	2,0	9044	9045	9044F	PR 142-047	.14	3,5	.06	1,5	.25	6,4	118	1	
		.08	2,0	.12	3,0	9046	9047	9046F	PR 142-083	.18	4,6							
		.11	2,8	.14	3,6	9048	9049	9048F	PR 142-106	.20	5,1							
		.12	3,0	.16	4,1	9050	9051	9050F	PR 142-118	.22	5,6							
		.15	3,8	.18	4,6	9052	9053	9052F	PR 142-146	.24	6,1							
		.18	4,6	.22	5,6	9054	9055	9054F	PR 142-177	.28	7,1							
		.22	5,6	.26	6,6	9056	9057	9056F	PR 142-217	.32	8,1							
		.157	4,0	.09	2,3	.11	2,8	19006	19007	19006F	PR 157-086							.22
.21	5,3			.24	6,1	19008	19009	19008F	PR 157-212	.31	7,9	.07	1,8	.32	8,1	196	2	NEW!
.41	10,4			.45	11,4	19010	19011	19010F	PR 157-413	.53	13,5	.08	2,0	.31	7,9	196	2	NEW!
.161	4,1	.10	2,5	.14	3,5	9058	9059	9058F	PR 161-098	.20	5,1	.07	1,8	.32	8,1	196	1	
		.14	3,5	.18	4,6	9060	9061	9060F	PR 161-138	.24	6,1							
		.18	4,6	.22	5,6	9062	9063	9062F	PR 161-177	.28	7,1							
		.22	5,6	.26	6,6	9064	9065	9064F	PR 161-217	.32	8,1							
		.26	6,6	.30	7,6	9066	9067	9066F	PR 161-256	.35	8,9							
		.30	7,6	.34	8,6	9068	9069	9068F	PR 161-295	.39	9,9							
		.35	8,9	.41	10,4	9318	9319	9318F	PR 161-354	.47	11,9							
		.49	12,4	.55	14,0	9320	9321	9320F	PR 161-492	.61	15,5							

Standard colors black and white.
*Black nylon 6/6 UL 94V-0.

Material	Nylon 6 UL V-2
Flammability Rating	94V-2
Temperature Range	-40°F (-40°C) to 239°F (115°C)



STYLE 1

STYLE 2

Quick Specs



HEYClip™ Snap Rivets – continued

WILL FIT THESE PANELS						PART NO.			DESCRIPTION	PART DIMENSIONS						EXTRACTION FORCE	
MOUNTING HOLE DIA.	ASSEMBLED PANEL THICKNESS					Black	White	V-0 Black *		A		B		C		N	Style
	Min.	Max.	Min.	Max.	Length					Head Height	Head Diameter						
in.	mm.	in.	mm.	in.	mm.					in.	mm.	in.	mm.	in.	mm.		
PR Series																	
.201	5,1	.06	1,5	.10	2,5	9070	9071	9070F	PR 201-059	.18	4,6	.09	2,3	.35	8,9	245	1
		.10	2,5	.14	3,5	9072	9073	9072F	PR 201-098	.22	5,6						
		.14	3,5	.18	4,6	9074	9075	9074F	PR 201-138	.26	6,6						
		.18	4,6	.22	5,6	9076	9077	9076F	PR 201-177	.30	7,6						
		.22	5,6	.26	6,6	9078	9079	9078F	PR 201-217	.34	8,6						
		.26	6,6	.30	7,6	9080	9081	9080F	PR 201-256	.37	9,4						
.232	5,9	.30	7,6	.34	8,6	9082	9083	9082F	PR 201-295	.41	10,4	.11	2,8	.47	11,9	294	
		.12	3,0	.16	4,1	9322	9323	9322F	PR 232-118	.25	6,4						
.240	6,1	.10	2,5	.16	4,1	9084	9085	9084F	PR 240-098	.24	6,1	.10	2,5	.47	11,9	294	
		.14	3,5	.22	5,6	9324	9325	9324F	PR 240-138	.32	8,1						

Standard colors black and white.

*Black nylon 6/6 UL 94V-0.



STYLE 1



STYLE 2



- Designed for **fast and easy installation with no tools** - just fingertip pressure required.
- Simply place rivet into the hole and press down on the head to fasten; legs expand to securely fasten components.
- To release, simply pull up on rivet head section.
- Round head provides a clean, finished look.
- Part Description Key: PR X-Y where X = Mounting Hole Diameter (inches) and Y = minimum Panel Thickness (inches).
- Standard Material: Nylon 6. Nylon 6/6 UL 94V-0 available by special order, consult Heyco.
- Standard Pack - 1,000/bag.
- See Quick Specs on opposite page.



HEYClip™ Heat Resistant Snap Rivets

WILL FIT THESE PANELS					PART NO.	DESCRIPTION	PART DIMENSIONS						EXTRACTION FORCE		
MOUNTING HOLE DIA.		ASSEMBLED PANEL THICKNESS					A Length		B Head Height		C Head Diameter		N		Style
in.	mm.	in.	mm.	Max.	Tan Nylon 4/6 UL94V-2			in.	mm.	in.	mm.	in.	mm.	N	
PR Tan Series															
.122	3,1	.04	1,0	.08	2,0	9028H	PR 122-039 HR Tan	.14	3,5						2
		.08	2,0	.12	3,0	9030H	PR 122-079 HR Tan	.18	4,5						
		.12	3,0	.16	4,0	9032H	PR 122-118 HR Tan	.22	5,6	.06	1,6	.25	6,4	78	
		.16	4,0	.19	5,0	9034H	PR 122-157 HR Tan	.26	6,5						
		.22	5,5	.26	6,5	9038H	PR 122-217 HR Tan	.32	8,0						
.142	3,6	.05	1,2	.08	2,1	9044H	PR 142-047 HR Tan	.14	3,5					1	
		.08	2,1	.12	3,0	9046H	PR 142-083 HR Tan	.18	4,5	.06	1,6	.25	6,4		118
		.11	2,7	.14	3,6	9048H	PR 142-106 HR Tan	.20	5,0						
		.12	3,0	.16	4,0	9050H	PR 142-118 HR Tan	.22	5,6						
.161	4,1	.10	2,5	.14	3,5	9058H	PR 161-098 HR Tan	.20	5,0					1	
		.14	3,5	.18	4,5	9060H	PR 161-138 HR Tan	.24	6,0						
		.18	4,5	.22	5,5	9062H	PR 161-177 HR Tan	.28	7,0	.07	1,8	.32	8,0		196
		.22	5,5	.26	6,5	9064H	PR 161-217 HR Tan	.32	8,0						
		.30	7,5	.34	8,5	9068H	PR 161-295 HR Tan	.39	10,0						

Standard color tan (beige).

Material	Nylon 4/6
Flammability Rating	94V-2
Temperature Range	-4°F (-18°C) to 266°F (130°C)

Quick
Specs