

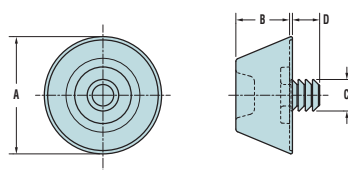
HEYCO



Heyco® Rubber Push-In Bumpers

- Rubber bumpers are designed for through hole installation.
- Designed to fit snugly into your opening and not let air, water, etc. pass through.
- Can also be used as feet.
- Rubber bumpers are constructed of SBR (unless otherwise noted) with an operating temperature of -40°F (-40°C) to 221°F (105°C).
- Standard color black.
- For Heyco Adhesive-Backed Bumpers see page 5-24.

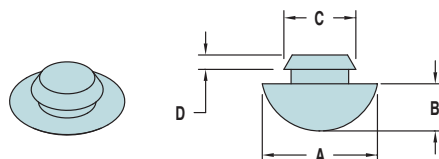
Panel Dimensions		Part No.	Description	Part Dimensions								Type	
Mounting Hole Dia. in. mm.	Maximum Thickness in. mm.			Black	A Base Diameter in. mm.		B Base Height in. mm.		C Insert Diameter in. mm.		D Insert Height in. mm.		



TYPE H*

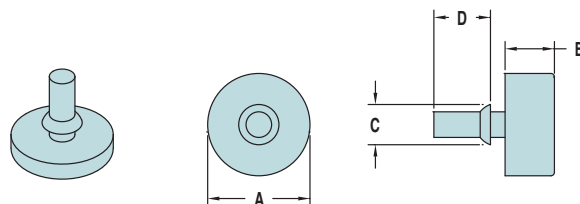
.203	5,2	.078	2,0	G3116	RGB 203-812-6	.812	20,6	.187	4,7	.220	5,6	.200	5,1	H
				G3117	RGB 203-812-8	.812	20,6	.250	6,4					
				G3118	RGB 203-812-12	.812	20,6	.375	9,5					

*Type H Push-In Bumpers are molded from santoprene.



TYPE D

.218	5,5	.093	2,4	G2016	RGB 218-406-6	.406	10,3	.187	4,7	.281	7,1	.093	2,4	D
.250	6,4	.047	1,2	G2020	RGB 250-500-6	.500	12,7	.171	4,3	.312	7,9	.187	4,7	
.312	7,9	.062	1,6	G2035	RGB 312-375-5	.375	9,5	.156	4,0	.375	9,5	.156	4,0	
.328	8,3	.093	2,4	G2039	RGB 328-846-6	.846	21,5	.187	4,7	.421	10,7	.265	6,7	
.500	12,7	.125	3,2	G2043	RGB 500-1000-6	1.000	25,4	.187	4,7	.625	15,9	.125	3,2	

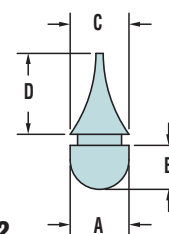


TYPE T1

.118	3,0	.098	2,5	G2000*	RGB 118-236-4	.236	6,0	.118	3,0	.196	5,0	.472	12,0	T1
.187	4,7	.047	1,2	G2009	RGB 187-250-6	.250	6,4	.187	4,7	.031	0,8	.343	8,7	T2
.125	3,2	.071	1,8	G2002*	RGB 125-334-6	.374	9,5	.189	4,8	.295	7,5	.429	10,9	
.177	4,5	.059	1,5	G2006	RGB 177-334-9	.334	8,5	.295	7,5	.236	6,0	.729	18,5	T1
.218	5,5	.125	3,2	G2017	RGB 218-875-6	.875	22,2	.171	4,3	.343	8,7	.484	12,3	

Standard color black. *EPDM

TYPE T2



*Quick
Specs*

Material
Temperature Rating

SBR (Styrene Butadiene)
-40°F (-40°C) to 221°F (105°C)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Heyco:](#)

[G2002](#) [G2041](#)