



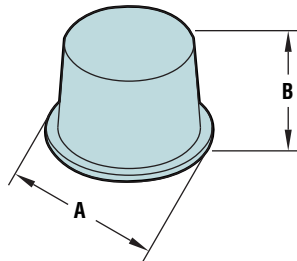
# Heyco® Polyurethane Adhesive Backed Bumpers

## Cylindrical



PART NO.					DESCRIPTION	PART SPECIFICATIONS/DIMENSIONS				
Clear	Black	White	Gray	Brown		A Width		B Height		Pieces Per Pad
						in.	mm.	in.	mm.	
N035	N135	N235	N335	N435	CBA 370-19	.37	9,4	.19	4,8	200
N005	N105	N205	N305	N405	CBA 500-06	.50	12,7	.06	1,5	200
N001	N101	N201	N301	N401	CBA 500-14	.50	12,7	.14	3,6	200
N006	N106	N206	N306	N406	CBA 500-25	.50	12,7	.25	6,4	200
N011	N111	N211	N311	N411	CBA 620-40	.62	15,7	.40	10,2	128
N024	N124	N224	N324	N424	CBA 810-12	.81	20,6	.12	3,0	72

Recognized under the Component Program of Underwriters' Laboratories File #E196663.



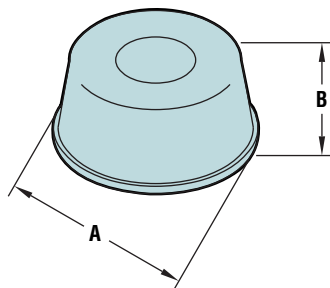
- Bumpers can be attached to a wide variety of surfaces: aluminum, ceramic, formica, glass, painted surfaces, polyethylene, polypropylene, vinyl, and steel.
- Six sizes and five colors for maximum flexibility
- Quick and easy installation—simply peel off backing and press into place. With no holes to drill, and no screws or rivets needed, adhesive backed bumpers will save you time and money.



## Cylindrical Depression

PART NO.					DESCRIPTION	PART SPECIFICATIONS/DIMENSIONS				
Clear	Black	White	Gray	Brown		A Width		B Height		Pieces Per Pad
						in.	mm.	in.	mm.	
N018	N118	N218	N318	N418	CDBA 500-14	.50	12,7	.14	3,6	200
N017	N117	N217	N317	N417	CDBA 880-40	.88	22,4	.40	10,2	72
N030	N130	N230	N330	N430	CDBA 1810-60	1.81	46,0	.60	15,2	1

Recognized under the Component Program of Underwriters' Laboratories File #E196663.



- Adhesive backed bumpers are nonmarking, nonstaining, skid, and scratch resistant.
- Surface must be clean, dry, and free of grease, oil, and other common solvents to obtain maximum adhesion. Clean surfaces with low strength solvents such as Isopropyl Alcohol or Heptane.
- Recommended storage guidelines: temperature range 40 to 75°F (4 to 24°C), humidity range 40 to 60%.
- Clear and white parts have an anti-yellowing agent.
- Clear bumpers have acrylic-based pressure sensitive adhesive with an end use temperature of 0°F–250°F (-20°C–120°C). The pigmented products are available in four colors and have a rubber-based pressure sensitive adhesive with an end use temperature of 0°F–180°F (-20°C–82°C).