

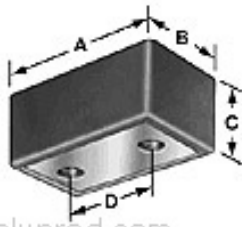
Polyurethane Products

The Science of Radius Forming

Rectangular Bumpers with Metal Plate

A 1/8" thick metal plate is bonded to the base of these bumpers for added reinforcement. They are often used to guard, align, and position parts. Bumpers have drilled unthreaded (through) holes to accommodate a mounting bolt (not included), unless noted. They're hard like a shoe heel. Bumpers with an aluminum base plate offer the best corrosion resistance.

Polyurethane bumpers have excellent abrasion resistance and are non staining. For indoor and outdoor use. Temperature range is -65 degree to +200 degree F. Durometer=80A, Color= Red.



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Bumper with
Steel Base Plate



Bumper with
Aluminum Base Plate

Lg. (A)	Wd. (B)	Proj (C)	Mounting Holes Ctr. - to Ctr.(D)	Counterbore Hole Dia.	Hole Dia.
Bumpers with Steel Base Plate					
1 3/4"	1"	3/4"	1"	13/32"	9/32"
2 1/2"	5/8"	5/8"	1 1/2"	13/32"	9/32"
2 1/2"	2"	2"	1 1/2"	1/2"	11/32"
2 1/2"	2"	2"	-	-	-
4"	2 1/2"	2"	-	-	-
4"	2 1/2"	2"	3 1/4"	-	5/16"-18
Bumpers with Aluminum Base Plate					
1 1/2"	1"	3/4"	3/4"	13/32"	9/32"
1 3/4"	1"	1 3/4"	1"	13/32"	9/32"
3"	1"	1 3/4"	1 3/4" 2"	9/16"	13/32"
3"	1 1/2"	1"	2"	1/2"	11/32"
4"	1"	3/4"	1"	13/32"	9/32"