

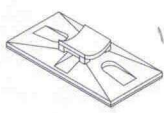
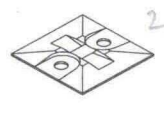
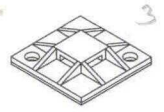


# Cable Tie Bases

## 3M™ Cable Tie Bases

3M Cable Tie Bases 06290 Series makes mounting wire and cable a quick, easy and secure process. Our bases are available in four styles and five sizes. They are designed so they can be screw-mounted, and eight of the ten have an adhesive backing for extra easy application.

Every 3M cable tie can be mounted using one of these cable tie bases. 3M cable ties and cable tie bases work in temperatures ranging -40°F to 185°F (-40°C to 85°C).

### Specifications and Ordering Information for 3M 06290 Series Cable Tie Bases

Product Number/ Color/Material	UPC (054007-)	Dimensions					Cable Size	Entry Locations	Screw Size	Inner Unit Pack	Minimum Order Case Qty.	
		Length	Width	Height	Slot Height	Slot Width						
 06290 Ivory/ABS	06290	1.0" (25 mm)	2.0" (50 mm)	0.31" (8 mm)	0.18" (4 mm)	0.20" (5 mm)	Miniature Intermediate Standard	2	—	100/bag	500	
	06291 Ivory/ABS	06291						Miniature Intermediate Standard	2	—	250/bag	2500
 06292 Ivory/ABS	06292	1.0" (25 mm)	1.0" (25 mm)	0.1" (3 mm)	0.07" (2 mm)	0.21" (5 mm)	Miniature Intermediate Standard	2	(2) #6	100/bag	500	
	06293 Ivory/ABS	06293						Miniature Intermediate Standard	2	(2) #6	250/bag	2,500
 06294 Natural/Nylon	06294	0.75" (19 mm)	0.75" (19 mm)	0.21" (5 mm)	0.05" (1 mm)	0.12" (3 mm)	Miniature Intermediate	4	(2) #6	100/bag	500	
	06295 Black/Nylon	06295						Miniature Intermediate	4	(2) #6	100/bag	500
	06296 Natural/Nylon	06296	1.0" (25 mm)	1.0" (25 mm)	0.21" (5 mm)	0.07" (2 mm)	0.20" (5 mm)	Miniature Intermediate	4	(2) #6	100/bag	500
	06297 Black/Nylon	06297						Miniature Intermediate Standard	4	(2) #6	100/bag	500
 06298** Natural/Nylon	06298	0.6" (15 mm)	0.39" (10 mm)	0.28" (7 mm)	0.15" (4 mm)	0.203" (5 mm)	Miniature Intermediate Standard	2	(1) #6	100/bag	500	
 06299** Natural/Nylon	06299	0.87" (22 mm)	0.62" (15 mm)	0.39" (10 mm)	0.21" (5 mm)	0.32" (8 mm)	Intermediate Standard Heavy-Duty Extra Heavy-Duty	2	(1) #10	100/bag	500	

\*\* Screw Mounting Only