





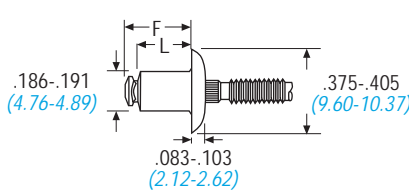
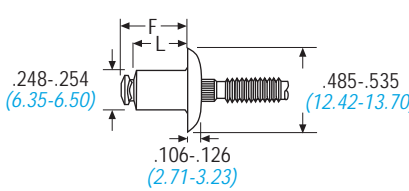
POP® Brand T Rivets

- Provides large secondary bearing surface.
- Flush break provides high shear and tensile strength.
- Exceptional pull-up/clamp-up properties.

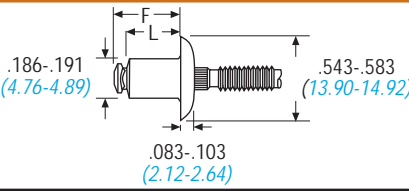
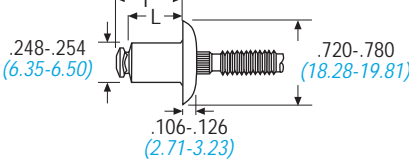


Nominal Rivet Diameter	(L) Nominal Rivet Body Length	(F) Maximum Blind Side Protrusion	 Grip Range	Rivet Part Number	 Hole Size	 Shear Strength	 Tensile Strength
In. (mm)	In. (mm)	In. (mm)	In. (mm)		In. (mm)	Lbs. (N)	Lbs. (N)

5056 Aluminum Body/Steel Mandrel – Domed Head – Finish: Plain/Zinc

3/16 (4.8)	.447 (11.4)	.565 (14.4)	.032-.140 (.8-3.6)	AD 6140 TFBS	.192-.196 (4.88-4.98)		950 (4228)	600 (2670)
	.510 (13.0)	.630 (16.0)	.141-.187 (3.6-4.8)	AD 6187 TFBS			1025 (4561)	
	.572 (14.5)	.690 (17.5)	.188-.250 (4.8-6.4)	AD 6250 TFBS			1050 (4670)	
	.635 (16.1)	.755 (19.2)	.251-.312 (6.4-7.9)	AD 6312 TFBS			1125 (5006)	
	.697 (17.7)	.820 (20.8)	.313-.375 (8.0-9.5)	AD 6375 TFBS			1200 (5340)	
	.760 (19.3)	.880 (22.4)	.376-.437 (9.5-11.1)	AD 6437 TFBS			1275 (5674)	
	.822 (20.9)	.940 (23.9)	.438-.519 (11.1-13.2)	AD 6519 TFBS			1350 (6008)	
1/4 (6.4)	.500 (12.7)	.625 (15.9)	.032-.140 (.8-3.6)	AD 8140 TFBS	.257-.261 (6.53-6.63)		1425 (6341)	1110 (4940)
	.552 (14.0)	.710 (18.0)	.141-.187 (3.6-4.8)	AD 8187 TFBS			1575 (7009)	
	.615 (15.6)	.775 (19.7)	.188-.250 (4.8-6.4)	AD 8250 TFBS			1650 (7343)	
	.677 (17.2)	.840 (21.3)	.251-.312 (6.4-7.9)	AD 8312 TFBS			1775 (7899)	
	.740 (18.8)	.900 (22.9)	.313-.375 (8.0-9.5)	AD 8375 TFBS			2050 (9123)	
	.802 (20.4)	.960 (24.4)	.376-.437 (9.5-11.1)	AD 8437 TFBS			2150 (9568)	
	.865 (22.0)	1.025 (26.0)	.437-.519 (11.1-13.2)	AD 8519 TFBS			2325 (10346)	
	.937 (23.8)	1.094 (27.8)	.520-.620 (13.2-15.8)	AD 8620 TFBS			2400 (10680)	

5056 Aluminum Body/Steel Mandrel – Large Flange – Finish: Plain/Zinc

3/16 (4.2)	.382 (9.7)	.500 (12.7)	.046-.140 (1.2-3.6)	AD 6075 TFBS LF	.192-.196 (4.88-4.98)		950 (4228)	600 (2670)
	.447 (11.4)	.565 (14.4)	.032-.140 (.8-3.6)	AD 6140 TFBS LF				
1/4 (6.4)	.500 (12.7)	.625 (15.9)	.032-.140 (.8-3.6)	AD 8140 TFBS LF	.257-.261 (6.53-6.63)		1425 (6341)	1110 (4940)