

Band-Master™ ATS

Manual Tools and Bands



Slim Standard Banding Tool



Choose Glenair Slim Standard Bands for size and weight savings. Slim bands are 50% lighter with 50% lower profile than our standard bands, while maintaining similar performance.

The 601-109 Band-Master™ ATS Slim Standard Tool with Counter for Slim Standard Bands

weighs 1.18 lbs., and is designed for slim standard flat .24" width clamping bands in a tension range from 50 to 100 lbs. Calibrate at 100 lbs. ± 3 lbs. for most shield terminations. Tool and band should never be lubricated.

Color-coded tool handle



= Slim Standard; Orange

Bands	Band-Master™ ATS Slim Standard Band Selection					
	Length		Part Number		Fits Diameter	
	in.	mm.	Flat	Pre-Coiled	in.	mm.
Short Slim Standard	9.0	228.6	601-570	601-571	.94	23.9
Medium Slim Standard	14.25	361.95	601-572	601-573	1.8	45.7

Cable Pull Strength for Band-Master™ ATS Slim Standard Bands							
Name	Material Type	Band Width		Band Thickness		Tool Setting	Cable Pull Strength
		In	mm	In	mm		
Slim Standard	300 Series SST	0.240	6.09	.010	.25	100 lbs. ± 3 lbs.	150 lbs.*

* Slim Bands are work hardened to achieve higher cable pull force

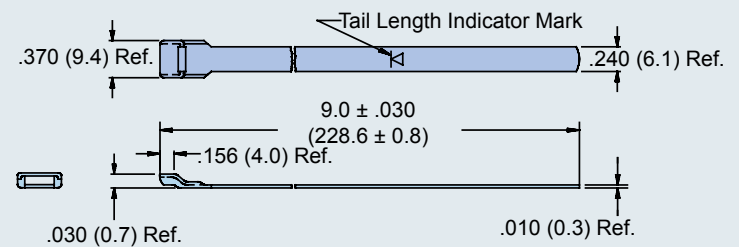


Slim Standard Bands

Short Flat 601-570

Short Precoiled 601-571

Slim Standard Bands are 50% lighter and 50% lower-profile than standard bands. They are precision constructed of work hardened, 300 Series SST passivate IAW AMS 2700. Short slim bands are 9.00 inches (228.6) in length and designed for use with the 601-109 Band-Master™ ATS hand banding tool or the 601-110 pneumatic tool. Bands should always be double wrapped and will accommodate diameters up to approximately .94 inches (23.9).



Medium Flat 601-572

Medium Precoiled 601-573

Slim Standard Bands are 50% lighter and 50% lower-profile than standard bands. They are precision constructed of work hardened, 300 Series SST passivate IAW AMS 2700. Medium slim bands are 14.25 inches (362.0) in length and designed for use with the 601-109 Band-Master™ ATS hand banding tool or the 601-110 pneumatic tool. Bands should always be double wrapped and will accommodate diameters up to approximately 1.8 inches (45.7).

