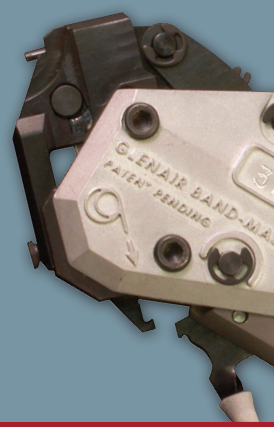


Band-Master ATS®

Manual Tools and Bands



Micro-Max Banding Tool



Color-coded tool handle:



= Micro-Max; Purple

The 601-129 Band-Master ATS® Micro-Max with Counter for use with Micro-Max Bands

Weighs approximately 1.20 lbs, and is designed for Micro-Max .120" width clamping bands in a tension range from 100-180 lbs. Calibrate at 132 ± 3 lbs. for most shield terminations. Tool and Band should never be lubricated."

Bands	Band-Master ATS® Micro-Max Band Selection					
	Length		Part Number		Fits Diameter	
	in.	mm.	Flat	Pre-Coiled	in.	mm.
Flat Micro-Max	8.125	206.38	601-700	601-701	.88	22.4
Flat Micro-Max	14.25	361.95	601-702	601-703	1.8	45.72

Cable Pull Strength for Band-Master ATS® Micro-Max Bands							
Name	Material Type	Band Width		Band Thickness		Calibrated Setting	Cable Pull Strength
		In.	mm.	In.	mm.		
Micro-Max	304 SS 1/2 Hard	.12	3.05	.015	0.38	132 ± 3 lbs	160 lbs

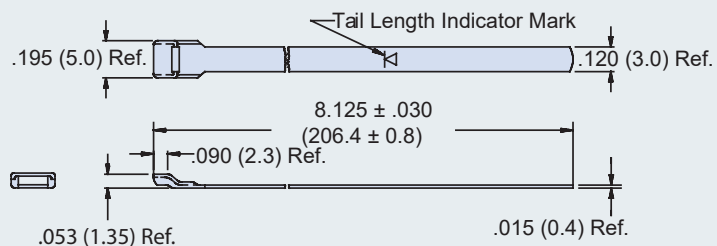
Knife and Blade and Replacement / Upgrade Kit	
Tool	Replacement Part Number(s)
601-129 Micro-Max Hand Banding	601-329 Knife and Blade Replacement



Micro-Max Bands

Flat 601-700 Precoiled 601-701

Micro-Max bands are precision constructed of 300 Series SST passivate IAW AMS 2700. Medium Micro Slim bands are 8.00 inches (203.2) in length and designed for use with the Band-Master ATS® 601-129 hand banding tool. Bands should always be double wrapped and will accommodate diameters up to approximately .88 inches (22.4).



Long Flat 601-702 Long Precoiled 601-703

Micro-Max bands are precision constructed of 300 Series SST passivate IAW AMS 2700. Long Micro-Max bands are 14.00 inches (355.60) in length and designed for use with the Band-Master ATS® 601-129 hand banding tool. Bands should always be double wrapped and will accommodate diameters up to approximately 1.88 inches (47.8).

