



RJ45 AND USB 2.0

# Contacts, Tools, and Accessories



Band-Master ATS® 601-100 Commercial and 600-058  
QPL Qualified, Standard Banding Tool

## STANDARD BANDING TOOL



### The 601-100 Band-Master ATS® Standard Tool with Counter for Standard Bands

Weighs 1.2 lbs., and is designed for .240" width clamping bands in a tension range from 100 to 180 lbs. Calibrate at 150 lbs. ± 5 lbs. for most shield terminations. Tool and band should never be lubricated.

### The 600-058 QPL Qualified (M81306/1A) Standard Banding Tool without Counter



Weighs 1.1 and is designed for .240" width clamping bands in a tension range from 100 to 180 lbs. Calibrate at 150 lbs. ± 5 lbs. for most shield terminations. Tool and band should never be lubricated (not shown).

Color-coded tool handle:



Bands	Band-Master ATS® Standard Band Selection					
	Length		Part Number		Fits Diameter	
	In.	mm.	Flat	Pre-Coiled	In.	mm.
Short Standard	9.0	228.6	<a href="#">601-005</a>	<a href="#">601-006</a>	1.0	25.4
Medium Standard	14.25	361.95	<a href="#">601-040</a>	<a href="#">601-041</a>	1.8	45.7
Long Standard	18.0	457.2	<a href="#">601-049</a>	<a href="#">601-050</a>	2.5	63.5

Cable Pull Strength for BandMaster™ ATS Standard Bands							
Name	Material Type	Band Width		Band Thickness		Calibration Setting	Cable Pull Strength
		In	mm	In	mm		
Standard	300 SS	0.240	6.10	.020	.51	150 ±5 lbs	per AS85049/128

Bands	QPL Qualified Standard Band Selection					
	Length		Mil Spec Part Number		Fits Diameter	
	in.	mm.	Flat	Pre-Coiled	in.	mm.
Standard Band	14.25	361.95	<a href="#">M85049/128-3</a>	<a href="#">M85049/128-4</a>	1.8	45.7

Cable Pull Strength for Standard QPL Qualified Bands							
Name	Material Type	Band Width		Band Thickness		Calibration Setting	Cable Pull Strength
		In	mm	In	mm		
Standard	300 SS	0.240	6.10	.020	.51	150 ±5 lbs	per AS85049/128