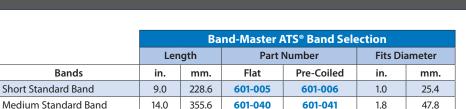
ADVANCED PERFORMANCE SuperNine® Tools

MIL-DTL-38999 Series I Type Band-Master ATS® banding tool



601-049

601-050

2.5

63.5

Cable Pull Strength					
Name	Material Type	Band Width	Material Thickness	Tool Setting	Cable Pull Strength
Standard	300 SS	0.24"	.020"	150 lbs	160 lbs
Micro	300 SS	0.12"	.015"	80 lbs	80 lbs
Nano	300 SS	0.075"	.010"	35 lbs	100 lbs*

457.2

18.0

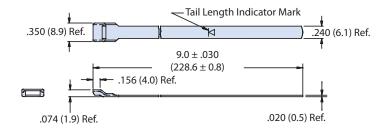


The 601-100 Standard Band-Master ATS® Tool weighs 1.18 lbs., and is designed for standard flat .24" width clamping bands (601-005, 601-040 and 601-049) in a tension range from 100 to 180 lbs. Calibrate at 150 lbs. \pm 5 lbs. for most shield terminations. Tool and band should never be lubricated.

SHORT FLAT 601-005 SHORT PRECOILED 601-006

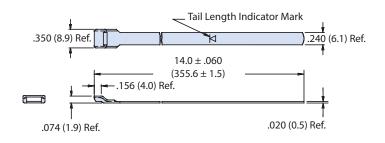
Long Standard Band

Standard Bands are precision constructed of 300 Series SST/Passivate IAW AMS 2700. Short Standard Bands are 9.00 inches (228.6) in length and designed for use with the Band-Master ATS® 601-100 hand banding tool or the 601-104 pneumatic banding tool. Bands should always be double wrapped and will accommodate diameters up to approximately 1.0 inches (25.4). Quantity packaging is also available: 100 flat (601-007) and 100 pre-coiled (601-008).



MEDIUM FLAT 601-040 MEDIUM PRECOILED 601-041

Standard Bands are precision constructed of 300 Series SST/Passivate IAW AMS 2700. Medium Standard Bands are 14.0 inches (355.6) in length and designed for use with the Band-Master ATS® 601-100 hand banding tool or the 601-104 pneumatic banding tool. Bands should always be double wrapped and will accommodate diameters up to approximately 1.8 inches (45.7). Quantity packaging is also available: 100 flat (601-042) and 100 pre-coiled (601-043).



LONG FLAT 601-049 LONG PRECOILED 601-050

Standard Bands are precision constructed of 300 Series SST/Passivate IAW AMS 2700. Long Standard Bands are 18.0 inches (457.2) in length and designed for use with the Band-Master ATS® 601-100 hand banding tool or the 601-104 pneumatic banding tool. Bands should always be double wrapped and will accommodate diameters up to approximately 2.5 inches (63.5). Quantity packaging is also available: 100 flat (601-051) and 100 pre-coiled (601-052).

