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Operation and Instruction Manual MK9SST



Mark 9 Stainless Steel Tool

Specifically developed for maximum ergonomic and performance values, the Mark 9 stainless steel tool combine reduced hand effort and heavy duty components to ensure efficient assembly and a longer life cycle.

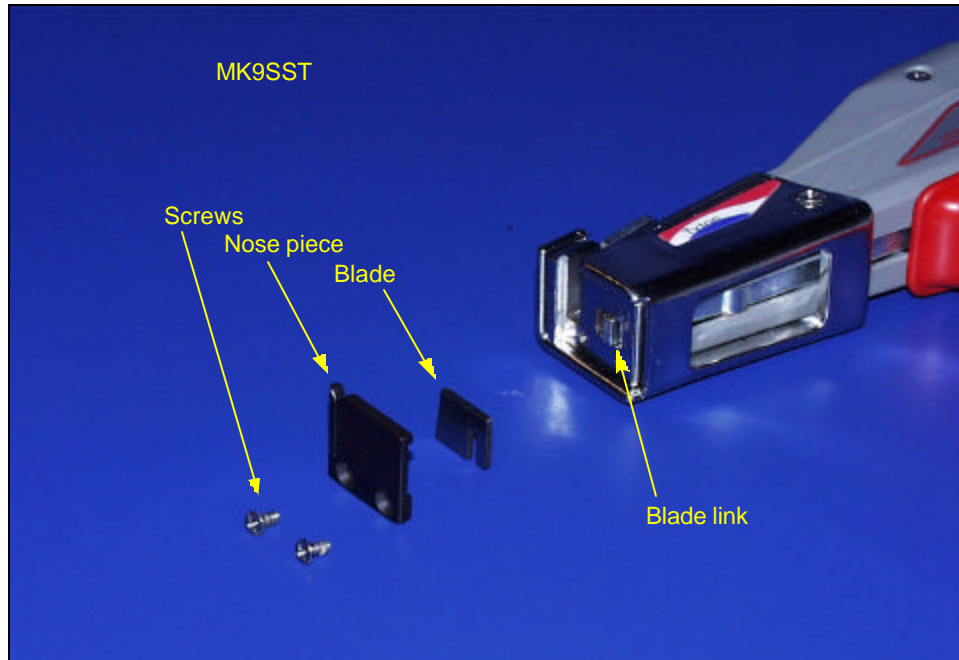
The Mark 9 SST tool can be used with every HellermannTyton stainless steel tie.

Blade Replacement

Remove the screw(s) from the nose piece. Carefully lift off the nose piece and remove and discard the old blade.

Install the new blade with the bevel side facing towards the tool and the cutting edge facing up. Make sure that the blade is set securely on the blade link.

Carefully place the nose piece over the the blade and re-insert the screw(s). Nose piece screw should not be over tightened.



Parts List

Part #	Description
MK9SS-161	Screw
MK9SS-115	Nose piece
MK9SS-114	Blade

Warranty

Hellermann Tyton warranties these tools (MK7, MK7HT, MK9, MK9HT, MK9SST) to be free from defects in manufacturer workmanship and material under normal conditions of use and service for a period of 90 days from initial delivery to the purchaser. Purchaser shall notify Hellermann Tyton of any warranty claim within ten (10) business days after discovery, but not later than the expiration of the above warranty period of such claim shall be deemed waived. THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES AND REMEDIES WHATSOEVER, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH HELLERMANN TYTON EXPRESSLY DISCLAIMS.

Repair Warranty

Repair Warranty. Hellermann Tyton warrants the repairs to the equipment will be free from defects in material and workmanship under normal conditions of use and service for a period of 90 days from initial delivery to the purchaser. Purchaser shall notify Hellermann Tyton of any warranty claim within ten (10) business days after discovery, but not later than the expiration of the above warranty period of such claim shall be deemed waived. THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES AND REMEDIES WHATSOEVER, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH HELLERMANN TYTON EXPRESSLY DISCLAIMS.



3

Ensure that the tie is fully inserted into the nose piece and pawl of the tool.



4

The tie is tightened by squeezing the trigger one or more pulls. When the tension setting is reached, the tie tail will be automatically cut off.

TENSION ADJUSTMENT LOCK - Move screw to desired position

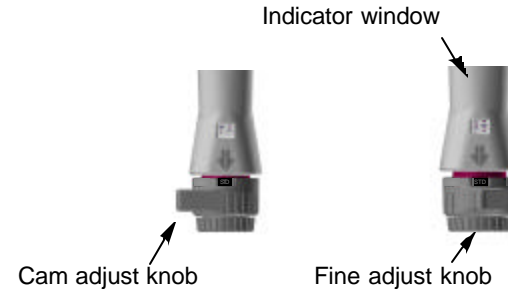


UNLOCKED
Factory setting



LOCKED
Fine Adjustment Tension Knob

Settings: For the MK9SST, settings range from (STD 1-4), and (HVY 5-8).



Tool	Tie	Tie Width	Setting
MK9SST	304 S.S.	.26" (6.5mm)	STD 1-4
MK9SST	316 S.S.	.26" (6.5mm)	STD 1-4
MK9SST	304 S.S.	.39" (9.9mm)	HVY 5-8
MK9SST	316 S.S.	.39" (9.9mm)	HVY 5-8

Mark 9 SST Features

- Cable tie tension and cut-off tools reduce operator fatigue and speed assembly.
- The Mark 9 SST has a 5/8 inch stroke. Reduces trigger cycles required to install ties.
- Ergonomic design on tool ideally fit the operator's hand. Padded hand grip further reduces impact to the hand.
- Low friction bearing mechanisms reduce hand effort and provide a smooth stroke.
- Extremely light, the Mark 9 SST weights only 16 ounces (.45 Kg).
- Quick tension adjustability.
- An easy to read digital display speeds adjustment and verification.
- The larger cam knob on the Mark 9 SST sets to two variable tension levels (standard and heavy). The smaller, fine adjust knob fine tunes the tension setting.
- Housings manufactured from a high impact, glass reinforced nylon.
- A double wall linkage adds more strength.
- Tough chromium steel components ensure longevity.
- Equipped with hook for easy hanging when the tool is not in use.

Operating Instructions



1

Place the tie around the product to be bundled.



2

Place the tool onto the tail of the tie.