## LT STRAP TENSIONER

Part No. 261380


TOOL SPECIFICATIONS

| STRAP TYPE | WIDTH | THICKNESS |
| :---: | :---: | :---: |
| Apex | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ to $1 / 2^{\prime \prime}(12.7 \mathrm{~mm})$ | $.015^{\prime \prime}(0.38 \mathrm{~mm})$ to $.020^{\prime \prime}(0.50 \mathrm{~mm})$ |
|  | $5 / 8^{\prime \prime}(15.8 \mathrm{~mm})$ to $3 / 4^{\prime \prime}(19.0 \mathrm{~mm})$ | $.015^{\prime \prime}(0.38 \mathrm{~mm})$ to $.023^{\prime \prime}(0.58 \mathrm{~mm})$ |

IMPORTANT - DO NOT DESTROY THIS MANUAL. It is the customer's responsibility to have all operators and service personnel read and understand this manual. Contact your local Signode representative for additional copies of this manual.

## LT TENSIONER PARTS LIST



When ordering parts, please show tool model, part number, and description.
All recommended spare parts are underlined and should be stocked.

* Secure pins (5) with Loctite \#242. Pins should be flush with bottom of groove.
** Secure with Loctite \#242.



## CLUTCH PLUG ADJUSTMENT

The LT tool has been factory adjusted to provide a gap, ranging between .001 "(.02mm) to $.010 "(.25 \mathrm{~mm})$, between the feedwheel and the clutch plug. If this clearance requires adjusting turn the tool over and, with a screwdriver, turn the gripper plug until the proper gap has been re-established. Use Loctite \#242 to secure the plug in place.


