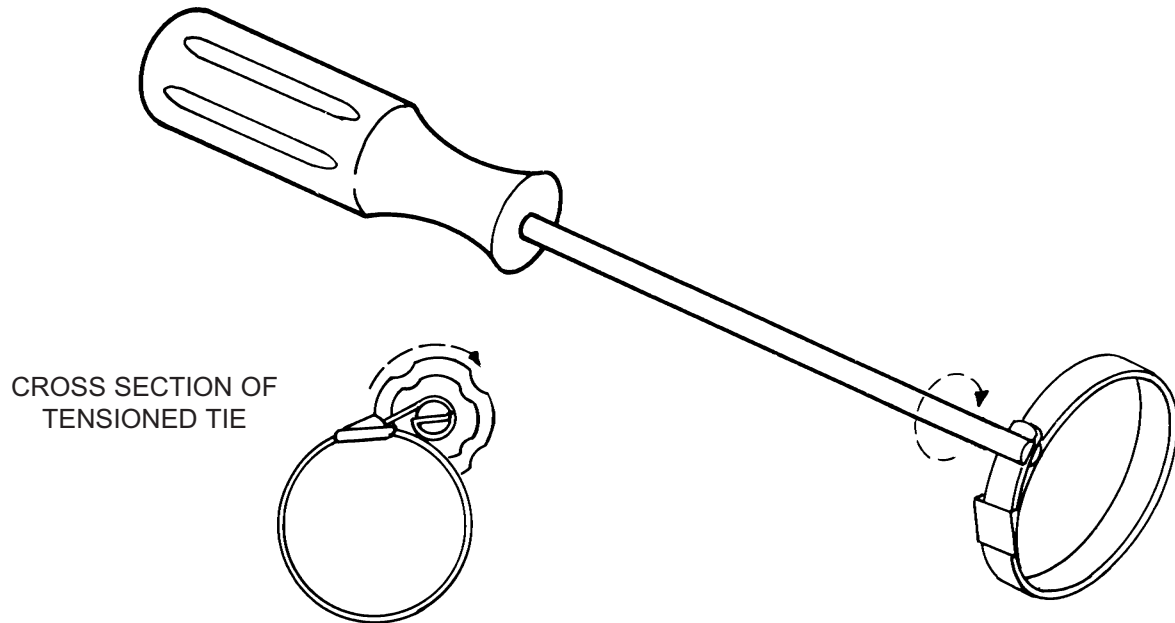

Pan-Steel TIE TENSIONING TOOL OPERATING INSTRUCTIONS

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1. Place the MLT stainless steel tie around the material to be fastened.
2. Pull the tip through the locking head and hand tighten firmly to the material.
3. Slide the edge of the tip of the tie into the slot located at the end of the HTMT tool shaft.
4. Rotate the tool so that the tie tip goes down toward and under the remaining excess tie.
5. Continue to turn the tie into a coil until you have reached the desired amount of tension.
6. While releasing pressure from the coil, slide the tool out of the center of the coil.

NOTE: The coil may be cut off after tensioning if a lower profile is necessary. However, after cut-off, a sharp edge will remain.

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