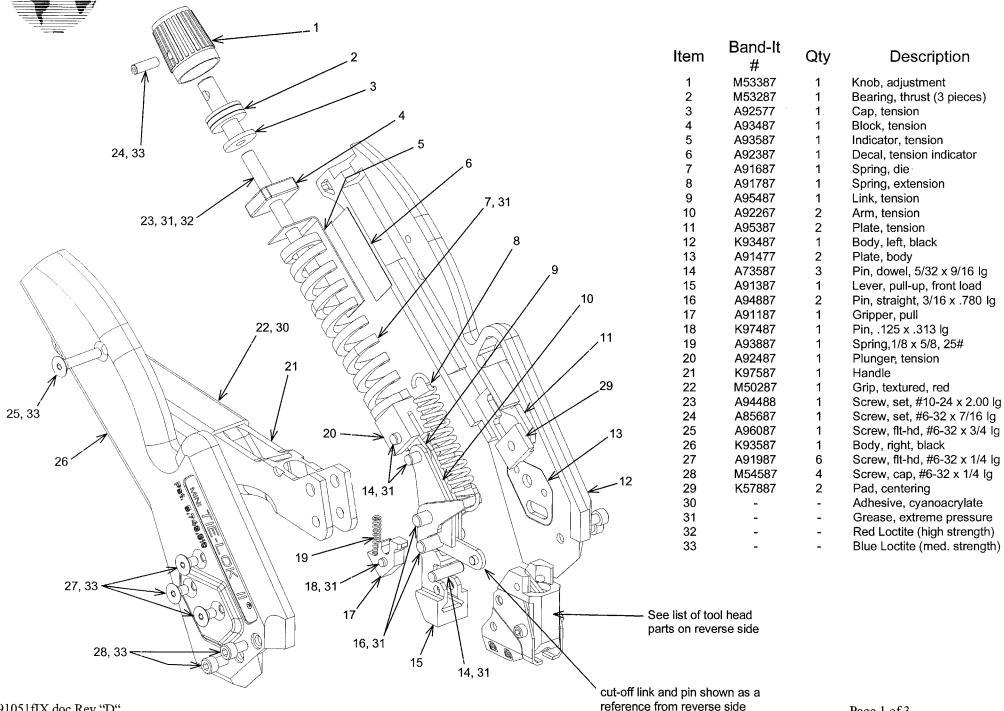
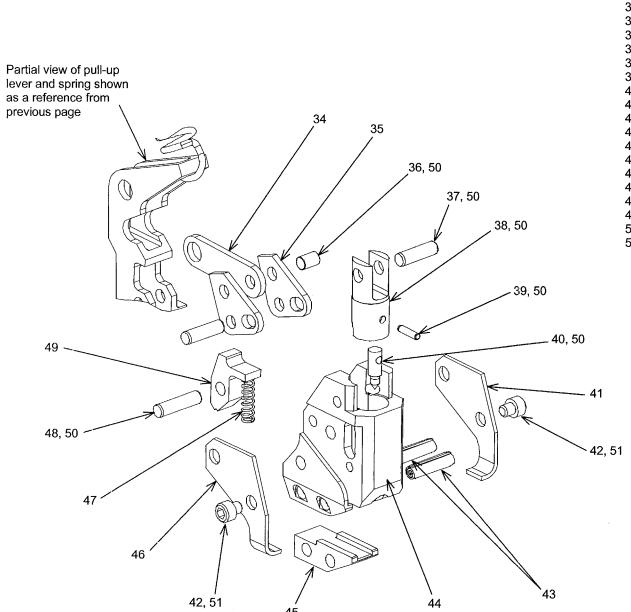
# BAND-IT®

## Repair Parts List A91079 Mini Tie-Lok II Tool





# Repair Parts List A91079 Mini Tie-Lok II Tool



Band-It	Qty	Description
#	-	•
A92177	1	Link, cut-off
A94987	2	Lever, cut-off
A94687	1	Pin, straight, 1/8 x 3/16 lg
M01887	2	Pin, dowel, 1/8 x 7/16 lg
A97187	1	Knife, Tie-Lok II
A94587	1	Pin, dowel, 1/16 x 1/4 lg
A91887	1	Dimple punch
A95187	1	Clip, left
A49787	2	Screw, cap, #4-40 x 1/8
A90987	2	Pin, Spirol, 1/8 x 1/2 lg
A92677	1	Tool head
A92887	1	Blade, Mini Tie-Lok II
A95287	1	Clip, right
C09587	1	Spring, 1/8 x 1/2, 13#
A84487	1	Pin, dowel, 1/8 x 1/2 lg
A91287	1	Gripper, hold
-	-	Grease, extreme pressure
-	-	Blue Loctite (med. strength)
	# A92177 A94987 A94687 M01887 A97187 A94587 A91887 A95187 A49787 A90987 A92677 A92887 A95287 C09587 A84487	# A92177 1 A94987 2 A94687 1 M01887 2 A97187 1 A94587 1 A94587 1 A95187 1 A49787 2 A90987 2 A92677 1 A92887 1 A95287 1 C09587 1 A84487 1



## Operating Instructions A91079 Mini Tie-Lok II Tool

### Warning:

Always wear safety glasses when operating hand tool.

#### Instructions:

- 1. Turn tension adjustment knob until desired tension setting is displayed in tension indicator window. Space between numbers counts as one-half setting. See step 6.
- 2. Extend handle open to release gripping mechanism and insert clamp tail into tool through front load entry.
- 3. Squeeze handle repeatedly to tighten band around object. Be sure to release handle completely to use full pull-up stroke of tool. Buckle must be secure against the tool head and nestled between the two retention clips. Once the preset tension has been reached, the handle will no longer release completely.
- 4. To cut-off excess clamp tail, squeeze handle one last time.
- 5. The tool must be reset by, extending the handle out until it snaps into place, the tool will be ready to apply the next clamp.
- 6. Tension Setting Range:

.177 Smooth I.D. Mini Tie-Lok 0-8

