10407 - Rockwell Automatic Slack Adjuster Puller

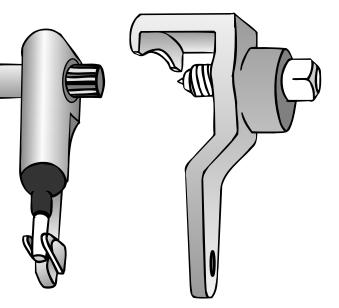


OPERATING INSTRUCTIONS

- 1) Remove Clevis from the end of the Slack Adjuster with the Tiger 10501 (TG393) Brake Clevis Pin Press.
- 2) With the forcing screw backed fully out, slip the puller onto the Slack Adjuster.
- 3) Attach tool to Slack Adjuster through Clevis hole and tighten.
- 4) Turn the forcing screw by hand or with an impact wrench.
- Slack Adjuster will drop off when free.

Threads must be clean and well lubricated at all times.

Do not use over ½ inch impact wrench. Doing so will void warranty.





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- With the forcing screw backed fully out, slip the puller onto the Slack Adjuster.
- 3) Attach tool to Slack Adjuster through Clevis hole using appropriate arm for offset and tighten.
- 4) Turn the forcing screw by hand or with an impact wrench.
- 5) Slack Adjuster will drop off when free.

Threads must be clean and well lubricated at all times.

Do not use over $\ensuremath{\mathcal{V}}_2$ inch impact wrench. Doing so will void warranty.



