

Hand-Held Scarifiers



Needleguns



Walk-Behind Scarifiers



Impact Tools



Sanders



Specialty Tools





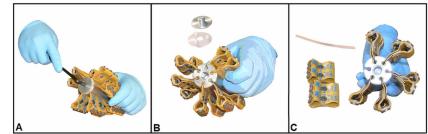
FX-Flushplate Roto-peen Reload

Part # 110.006

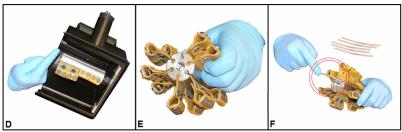
Roto-peen Reload Procedure



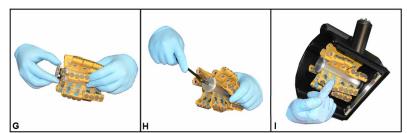
Warning – Always disconnect tool from power source before performing maintenance or inspection procedures.



- Loosen end cap with Allen wrench provided. Α
- Β. *Remove* end cap and spacer. Set aside for later use.
- *Remove* and discard old roto-peen flaps. Set aside plastic keeper pins for later use. C.



- D. Install FIRST new Roto-peen Flap - While holding the hub with the threaded end next to spindle, install first roto-peen flap with lettering facing the vacuum exhaust port. Roto-peen flaps are directional. It is critical that they be installed in the correct direction. Use this exhaust port reference as a quide.
- E. Install **REMAINING** new Roto-peen Flaps – Insert remaining flaps with the printed side facing the same direction as the first flap.
- Install Keeper Pins Insert keeper pins saved from step C. One pin per flap is required. F.



- G. Replace Spacer Insert plastic spacer as shown.
- Η. Replace end cap – Secure with new Allen wrench. Re-install hub in tool.
- Note: Rollers must be installed when replacing side cover. They are critical for use with roto-peen. Check Directionality - With reloaded hub reinstalled, slowly spin hub by hand. Observe that the ١.
 - lettering on all flaps is pointing toward the vacuum exhaust port. Correct if necessary.

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