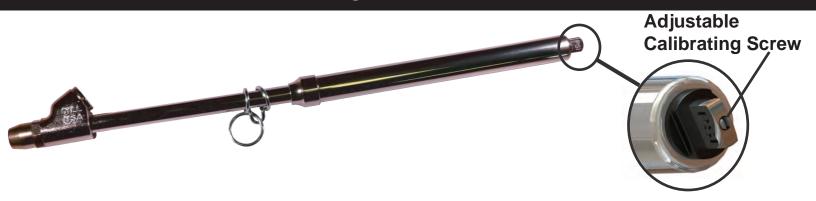
SG-2 & SG-3 Air Gauge Re-Calibration Procedure



- 1. Use a slotted screw driver to turn the adjustable calibrating screw at the bottom of indicator bar.
- 2. If gauge is reading too low, turn screw clockwise approximately ONE turn for each pound it reads low. If gauge is reading too high, turn screw counter-clockwise approximately ONE turn for each pound it reads high.
- 3. Check reading after adjusting the screw.
- 4. Repeat procedure if needed.