

SPECIAL SERVICE NOTE⊨

Early production (Series 1) of Sawzall 6536-21 with serial break 'A' will have a 'Red' spindle seal (45-06-0115) and two steel washers (45-88-8577).

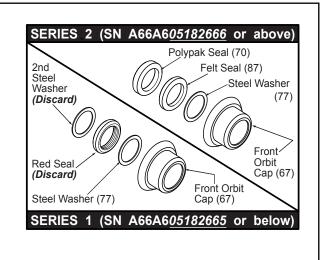
'Red' spindle seal No. 45-06-0115 is obsolete with no direct replacement.

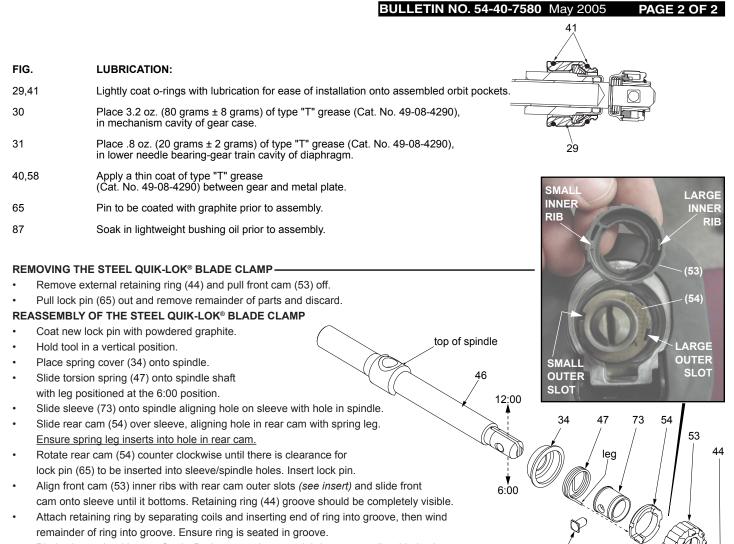
When servicing Series 1 (A) revision Sawzalls (SN A66A605182665 or less) with worn out / damaged 'Red' spindle seal, the following needs to be done:

- use the existing front orbit cap No. 44-86-0035.
- use one of the existing steel washers (discard the second washer).
- · discard worn out / damaged 'Red' spindle seal.

To Assemble

- place one steel washer (45-88-8577) inside front orbit cap.
- place felt seal (45-06-0501) inside front orbit cap. (Soak in lightweight bushing oil prior to assembly).
- place / press polypak seal (45-06-0475) inside front orbit cap. (O-ring of polypak seal must face mechanism - toward rear of tool).





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hole

- Blade clamp should rotate freely. During normal usage, debris may not allow blade clamp to rotate freely. The use of spray lubricant can help free blade clamp. In extreme conditions, follow these instructions to remove, clean and reassemble blade clamp.