

Bale Forming

ROLL DISASSEMBLY AND ASSEMBLY

Rolls with Bearing Hubs

FIG. 46: Use a slide hammer to pull the bearing hub from the bearing.

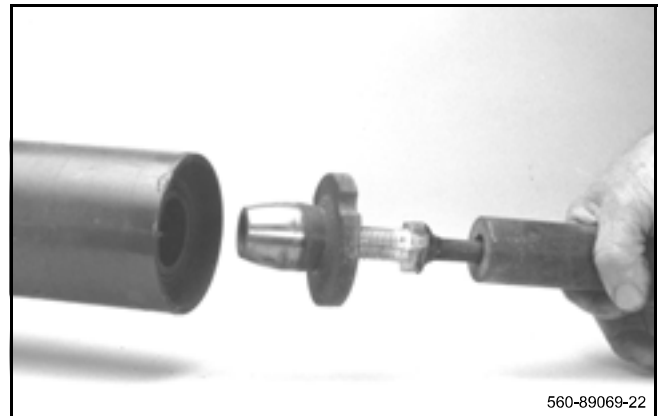


FIG. 46

FIG. 47: Inspect the bearings for rough or noisy operation and replace if necessary.

Use a slide hammer to pull the bearing from the roll end.

Inspect the hole in each end of the roll for excessive clearance.

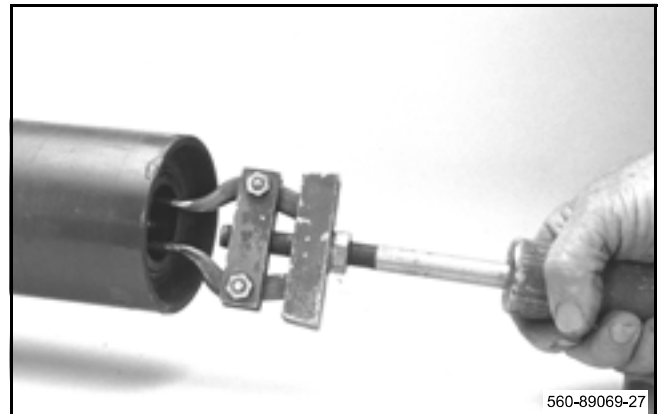


FIG. 47

FIG. 48: Press a new bearing into each end of the roll. The side of the bearing with the flange (1) is installed into the roll.

Press the hubs into the bearings on each end of the roll.

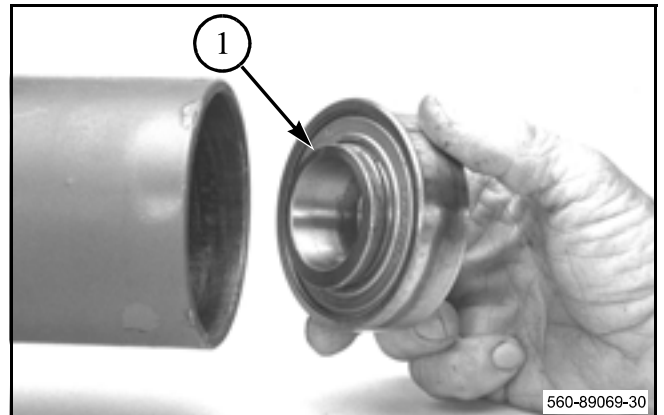


FIG. 48

Challenger®

RB34 Round Baler

SERVICE MANUAL 79034279 A Rev.

06 - Bale Wrapping

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