

MAINTENANCE

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ALWAYS USE GENUINE PARTS WHEN REPLACEMENT PARTS ARE REQUIRED



WARNING

To avoid serious personal injury:

- Before cleaning, adjusting or repairing the snowblower: bring the tractor to a complete stop, lower the implement shut off the engine and remove the ignition key.
- Never park the tractor inside a building where an open flame or sparks are present. Allow the engine to cool down before storing in any enclosure.
- Run the snowblower a few minutes after blowing snow to prevent freeze up of auger and fan.
- Provide adequate blocking before working under the snowblower when in raised position.

Gearbox and Reduction Box

When servicing either the gearbox or the reduction box, the tightness of the casing must be restored. To do so, apply a layer of silicone to the casing before closing it. Allow the silicone to cure for at least 24 hours before filling it with oil.

Shear Bolts

(Figure 9)

1. Always use a special grade 8 one grooved shear bolt, gold plated (4316035M91) on fan (item 1) and special grade 5 two grooved shear bolts, silver plated (4263512M91) on the auger sections (item 2) as shown on decal 4316036M1.
2. Check shear bolts at frequent intervals for proper tightness to be sure the snowblower is in safe working condition. Torque must be at 9 lbs-ft (12 N-M).

