

Repair Kit Contents:

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|---------------------------------|------------------------------------|
| 1 Quick Release Gear | 6 Retaining Pin |
| 2 Backing Plate | 7 2x Screws |
| 3 Selector Mechanism | 8 Retaining Spring |
| 4 Pawl | 9 Selector Mechanism Spring |
| 5 Selector Mechanism Pin | 10 Direction Switch |



*Repair Kit contains grease & TORX® key

LOK ON Ratchet Repair Kit

**1/4
3/8
DRIVE**

Instructions

- Use the hex key to remove the screws and disassemble the ratchet
- Clean the inside of the ratchet once removed

To repair

1. Insert direction switch.
2. Insert larger retaining spring into the slot at base of the ratchet.
3. Insert the larger retaining pin into the spring. The extruded end will fit inside the spring.
4. Insert the smaller selector mechanism spring into the selector.
5. Insert smaller retaining pin into the spring of the selector mechanism. The extruded end will fit inside the spring.
6. Insert the selector mechanism into the ratchet head.
7. Selector and direction switch will connect together when inserted correctly.
8. Insert the pawl on top of the selector mechanism.
9. Apply grease to quick release gear and place into the ratchet head.
10. Screw the backing plate back into place with the two provided screws.
11. Test the ratchet gear and switch both move freely each way.
12. Test the quick release button/function



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