

Laser Tools 0241 — Instructions revised November 2018



Safety First. Be Protected.



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Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.



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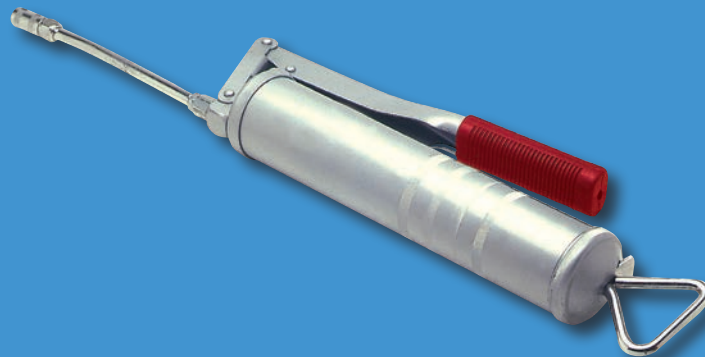
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0241

LASER[®]

Grease Gun

Instructions



www.lasertools.co.uk

Instructions

BEFORE FIRST USE: Ensure the jaws of the grease coupler are **adequately greased** before attaching to a grease nipple.

Cartridge Loading:

1. Remove the pump head by unscrewing from the cylinder body of the grease gun.
2. Draw back the plunger rod entirely.
3. Remove the cap and seal from the cartridge.
4. Smear grease around both the outer edge and inside of the cartridge to help the rubber plunger to slide inside the cartridge.
5. Insert the cartridge, large opening towards the plunger.
6. Re-assemble the head/pump to the grease gun body.
7. Depress the lock on the rod then rotate and wobble the end of the rod to help the plunger slide inside the cartridge — refer to diagram **Fig. 1**.

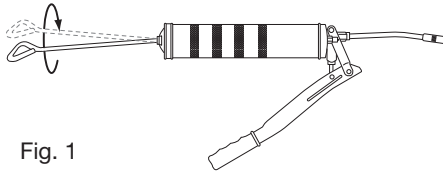


Fig. 1

8. Once the seal has been felt to have located into the cartridge, bleed air out of the cylinder by depressing the ball valve on the pump head until grease escapes.
9. Pump the handle until grease appears from the jaw coupler end.
10. Again, ensure the jaws of the coupler are greased before attaching to a grease nipple.

Loading with Bulk Grease:

1. Depress lock and draw back the piston rod entirely.
2. Remove the pump head by unscrewing from the cylinder body of the grease gun.
3. Fill the container with new, clean grease with a clean paddle.
4. Re-assemble the head/pump to the grease gun body.

5. Depress lock and push rod into body.
6. Bleed air out of the cylinder by depressing the ball valve on the pump head until grease escapes.
7. Pump the handle until grease appears from the jaw coupler end.
8. Again, ensure the jaws of the coupler are greased before attaching to a grease nipple.

Loading with a Filler Pump:

1. Remove rear cover and pull out piston rod with follower cup.
2. Turn the follower cup inside out.
3. Insert the follower cup in the container and re-assemble the cover.
4. Extend lever handle fully outward, draw back the piston rod entirely.
5. Connect loader fitting to filler pump and fill the grease gun.
6. Disconnect the gun from the pump.
7. Depress lock and pull down the piston rod.
8. Bleed air out of the cylinder by depressing the ball valve on the pump head until grease escapes.
9. Pump the handle until grease appears from the jaw coupler end.
10. Again, ensure the jaws of the coupler are greased before attaching to a grease nipple.

Releasing the grease coupling from the grease nipple:

The grease coupling is designed to resist being forced away from the grease nipple during the greasing operation.

To remove the coupling from the nipple:

Refer to Fig. 2: swing the grease gun coupling through a 45° arc while also firmly pulling back.

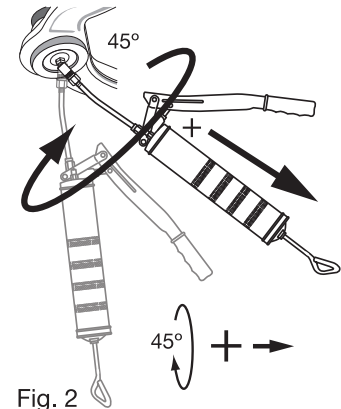


Fig. 2