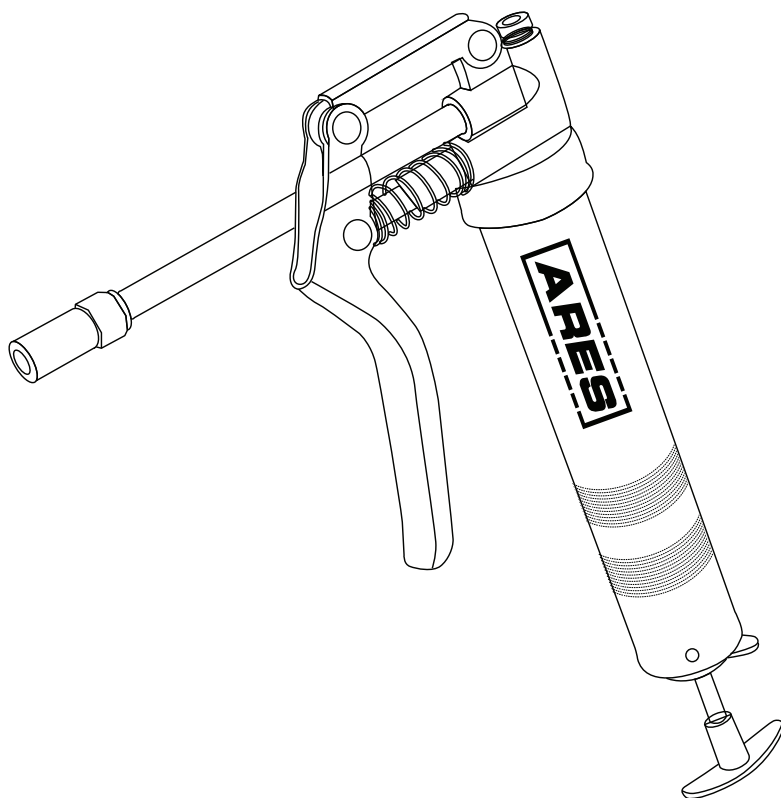




# MINI PISTOL GRIP GREASE GUN

## OPERATIONS MANUAL



**SPECIFICATIONS**

**WARNING**

**WARRANTY**



### NEED HELP?

(206) 453-6776

[www.arestool.com](http://www.arestool.com)

[customerservice@arestool.com](mailto:customerservice@arestool.com)

**Don't forget to register your product!**

## SPECIFICATIONS

Capacity - 3 oz. (88.7ml)

Load Type – Cartridge and Bulk Suction Load

Working Pressure – 3,000 PSI

Max Pressure – 7,000 PSI

Delivery - 1 oz. / 70 Strokes

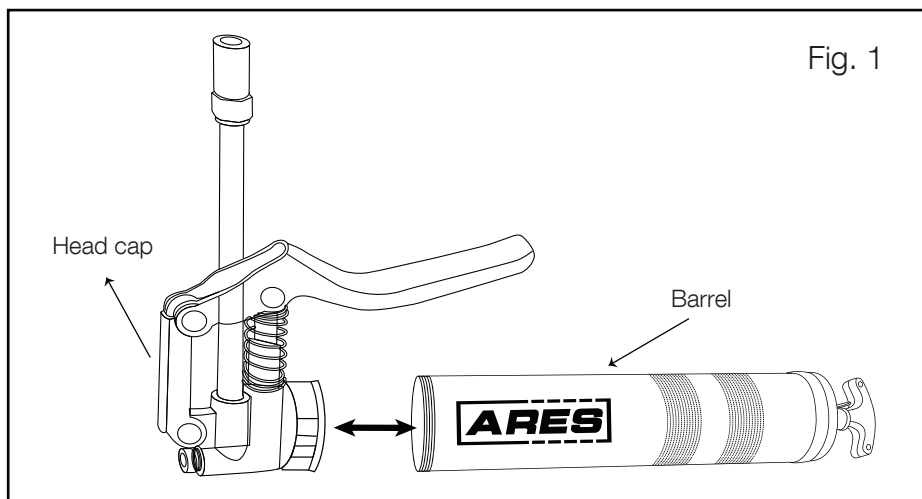
Hose / Extension Length - 4 in. & 6in. Rigid 1/8 in. NPT Extension & 12” Flex Hose

## WARNING

- Be sure to read and understand the entire instruction manual before attempting to operate or maintain this product. Failure to follow these instructions may result in personal injury and/or property damage.
- Wear ANSI-approved safety goggles and protective work gloves during operation.
- Use only as intended and described in this manual: Do not use Grease Gun to hold and dispense any other materials other than intended lubricants.
- Make sure to properly load the grease gun cartridge / or bulk grease before use.

### Grease Cartridge Loading:

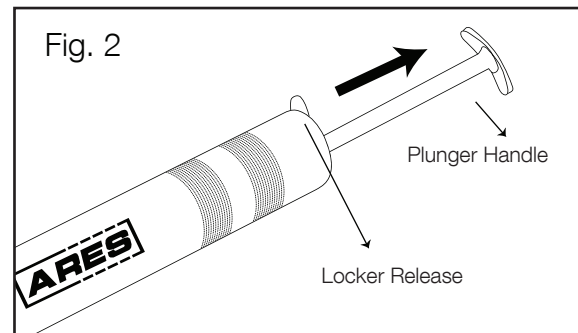
1. First, rotate the head counterclockwise a couple turns and pull the plunger all the way back. Then unscrew the head unit completely and remove Head Cap from gun Barrel. (Fig. 1)



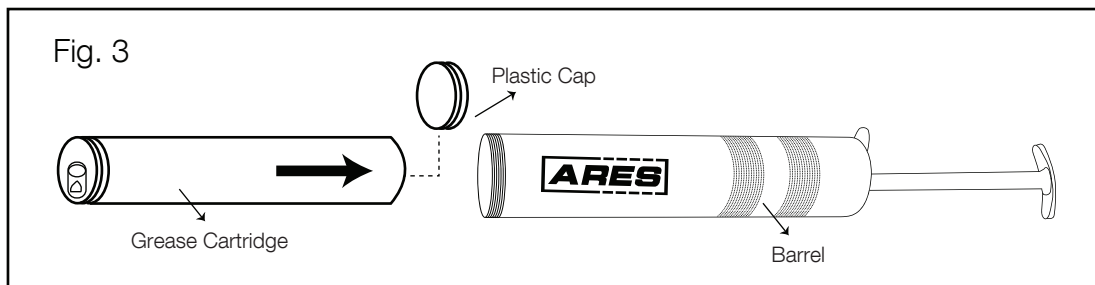
**NOTE:** Apply a generous coating of grease to plunger gasket when using gun for the first time. Due to the lack of lubrication on the rubber plunger, a new grease gun may be difficult to load with grease cartridges the first time. This grease gun requires a 3 oz. grease cartridge.

- Pull back on the plunger handle making sure the plunger is locked in the full back position. Plunger rod will catch on the friction lock and hold in place (Fig. 2)

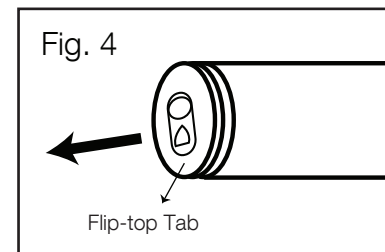
**WARNING:** Depressing the lock release when the gun is empty will cause the plunger handle to retract back quickly. Be careful not to release handle until cartridge is loaded and head unit is fully installed.



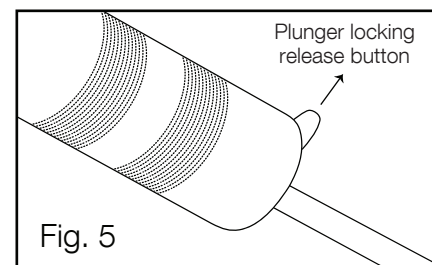
- Remove the plastic cap from the grease cartridge and apply a small amount of grease to the inside edge of the cartridge. This will allow for easier insertion of the plunger into the cartridge. (Fig. 3)



- Insert the grease cartridge into the barrel completely, making sure the metal pop-top lipped edge tightly seals on top edge of the grease gun barrel. Pull and remove the pop-top seal from cartridge. (Fig. 4)



- Reinstall the head unit by screwing on in a clockwise direction, fully tighten down and then back off 2 – 3 turns. Pressing the release on the plunger rod, release the locking mechanism and push on plunger rod handle all the way in forcing the plunger into cartridge, and venting the air. Wipe away any grease that may come out of the vented threads and full tighten the head unit. (Fig. 5)

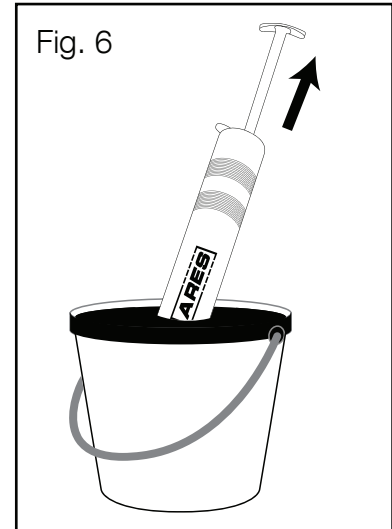


6. Finally, pump the handle a few times and to release any more air pockets. Continue pumping until grease comes out of the coupler. The grease gun is now fully primed.

### Suction Loading:

**WARNING:** Do not attempt to suction load a grease gun with the cartridge sleeve still in the barrel. Remove cartridge before proceeding with bulk fill.

1. Remove the grease gun head unit from the barrel completely.
2. Making sure the plunger handle is depressed completely place the open end of the barrel into grease container and submerge. Hold the barrel firm and pull back slowly on the plunger handle. Be sure the mouth of the barrel continues to be submerged under the surface of the grease so that air is not sucked into the barrel. (Fig. 6)
3. Suction loading is completed when plunger rod is pulled to the full extent, and no air has been transferred into the chamber.
4. Reinstall the grease gun head unit to the barrel. Release the plunger lock and push the plunger rod back into the grease gun.



**WARNING:** Grease guns can lose their prime due to air pockets in the grease. If this occurs, remove the trapped air by bleeding the head unit and resume pumping. Repeat this until grease begins to flow again.

# MINI PISTOL GRIP GREASE GUN

## WARRANTY

### You are backed by the ARES Tool Performance Assurance!

**ARES TOOL** warrants this product (excluding carrying cases and storage accessories and the product categories set forth below) to the original purchaser for its useful life (not to exceed one year for products with electrical or electronic components) against defects and deficiencies in material and workmanship.

This **1 YEAR WARRANTY** does not cover products which in ARES Tool's judgement have been subject to negligence, misuse, abuse, accident, improper storage, alteration, improper repair, disassembly and/or reassembly. Normal wear and tear are also excluded. Deficient products will be replaced or repaired.

Please call or email at (206) 453-6776 / [ares@arestool.com](mailto:ares@arestool.com) for more details or to receive support.

This warranty excludes blades, bits, bit sockets, carrying cases, pouches, torque products, punches, dies, bulbs, fuses, batteries, and other consumables which must be replaced under normal use and service. These warranties set forth herein are the sole warranties applicable to Products and is in lieu of all other warranties, whether expressed, implied or statutory.

The implied warranties of merchantability and fitness for a particular purpose are specifically excluded. Customer's sole and exclusive remedy for breach of this Warranty is, at the option of **ARES TOOL**, repair or replacement of the defective product.

Please visit us at [WWW.ARESTOOL.COM](http://WWW.ARESTOOL.COM) to register your product and sign up for our ARES Tool Club

H4 MADE IN CHINA  
HECHO EN CHINA  
FABRIQUÉ À CHINA



**WARNING:**  
Cancer and Reproductive Harm-  
[www.p65Warnings.ca.gov](http://www.p65Warnings.ca.gov)



ALWAYS WEAR EYE  
PROTECTION THAT COMPLIES  
WITH ANSI STANDARD



PLEASE RECYCLE



POR FAVOR RECICLE  
VEUILLEZ RECYCLER