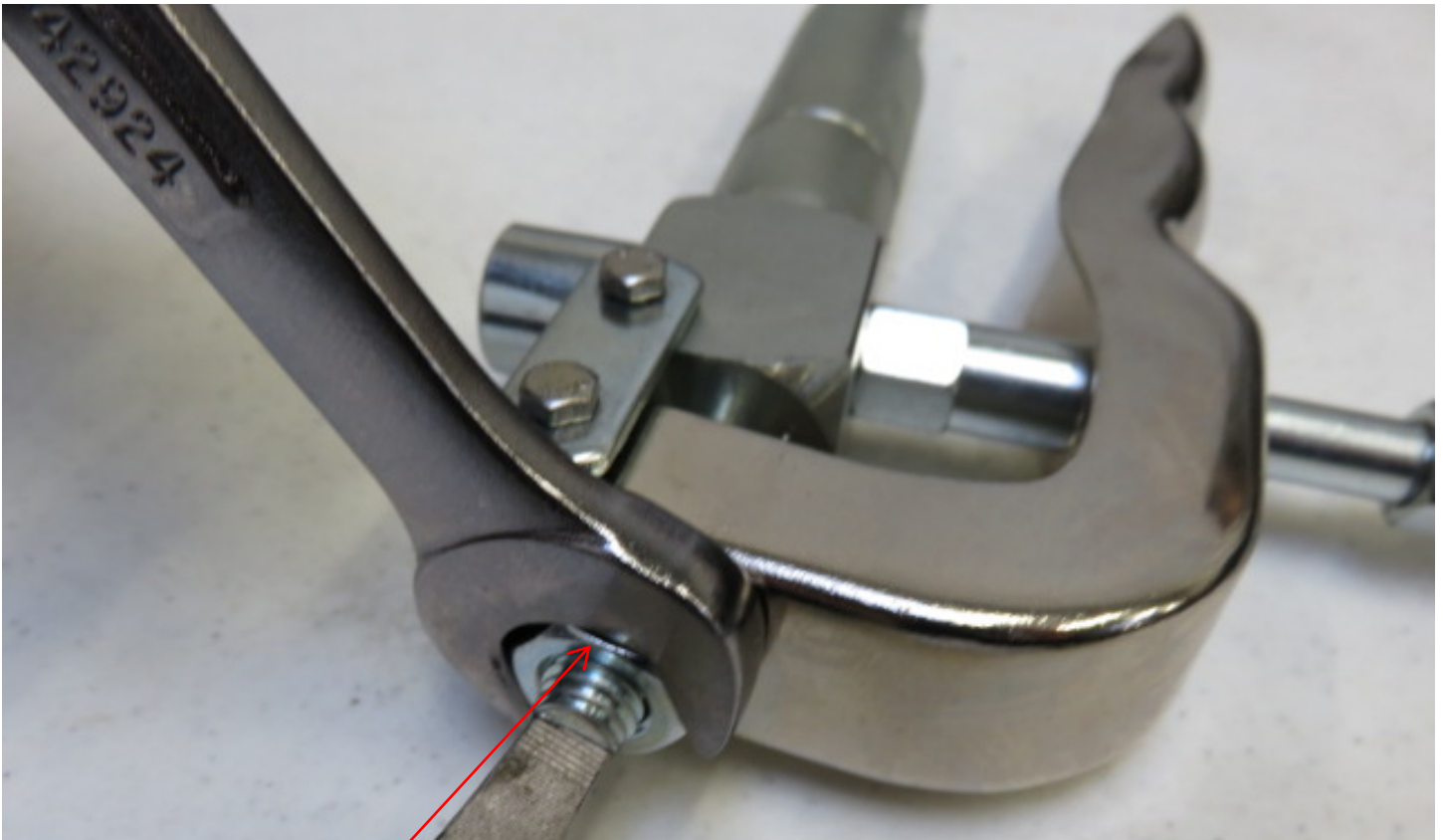


TIM-794

Grease Control Handle adjustment, 30mar2017



Tools: 16mm wrench, straight/slotted screw driver.

1) If gun will not stop dispensing:

a) loosen lock nut

b) Turn screw CCW, in 1/4 turn increments, test, repeat as required, tighten lock nut when finished.

2) If gun will not dispense:

a) loosen lock nut

b) Turn screw CW, in 1/4 turn increments, test, repeat as required, tighten lock nut when finished.



## TIM-794

### HEAVY-DUTY GREASE CONTROL HANDLE

READ THIS MANUAL CAREFULLY BEFORE INSTALLING,  
OPERATING OR SERVICING THIS EQUIPMENT

It is the responsibility of the employer to place this information in the hands of the operator. Keep for future reference.

With the whip hose assembly installed, the maximum inlet pressure is 5800 PSI/400 BAR.

With the rigid tube/nozzle assembly installed, the maximum inlet pressure is 7500 PSI/517 BAR.

#### OPERATION

There are no complicated adjustments and it is easy to clean. It uses line pressure for normal lubrication.

When removing the control handle from a grease fitting, do not pull the hydraulic coupler straight off of the fitting. Move the control handle so that the hydraulic coupler is at an angle of 30° to 45° from the centerline of the fitting. Doing this will ease the removal of the coupler.



**MAXIMUM RIGID TUBE INLET PRESSURE 7500 P.S.I. (517 BAR)**  
**MAXIMUM WHIP HOSE INLET PRESSURE 5800 P.S.I. (400 BAR)**

#### **WARNING: HIGH PRESSURE DEVICE**

**IMPROPER USAGE OF EQUIPMENT COULD RESULT IN SERIOUS INJURY.  
THE POSSIBILITY OF INJECTION INTO THE FLESH IS A POTENTIAL HAZARD.  
NEVER ALLOW ANY PART OF THE HUMAN BODY TO COME IN FRONT OF OR IN DIRECT  
CONTACT WITH THE MATERIAL OUTLET.**

**AN INJECTION INJURY CAN BE SERIOUS! IF INJECTION SHOULD OCCUR, CONTACT A  
QUALIFIED PHYSICIAN FOR IMMEDIATE TREATMENT OF SUCH INJURIES.**