

// Safety Warning

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CAUTION: Read all instructions and safety warnings prior to operation. Failure to do so could result in equipment damage, personal injury or even death.

- Stay Alert! Watch what you are doing and use common sense when operating this tool.
- Inspect product for damage prior to using; do not use if product is in unsafe condition.
- Do not operate tool while under the influence of drugs, alcohol, or medication.
- Always use safety equipment to prevent injuries. Approved face and eye protection must always be worn by the operator, as well as others in the work area.
- Do not overreach. Keep proper footing and balance at all times.
- Dress properly. Do not wear loose clothing or jewelry.
- Keep your hair, clothing and gloves away from moving parts.
- Keep hands clear of all pressurized hydraulic components.
- Always ensure hoses are free from sharp bends and kinks.
- Keep your work area clean and well lit.
- Cylinders are designed for 10,000 psi (700 bar) maximum working pressure. Do not connect to a pump with a higher rated pressure. Use a pressure gauge in the system at all times. Ensure all components in the system are rated for 10,000 psi (700 bar).

Operating Instructions

NOTE: Hammering this tool will void your warranty.

Wheel Stud Removal

- 1** Install the appropriate stud removal adapter into the opposing end of the C-frame. **(Figure 1)**
- 2** Position the 10611 over the wheel stud and apply pneumatic pressure until the wheel stud is released from the hub flange. **(Figure 2)**

Wheel Stud Installation

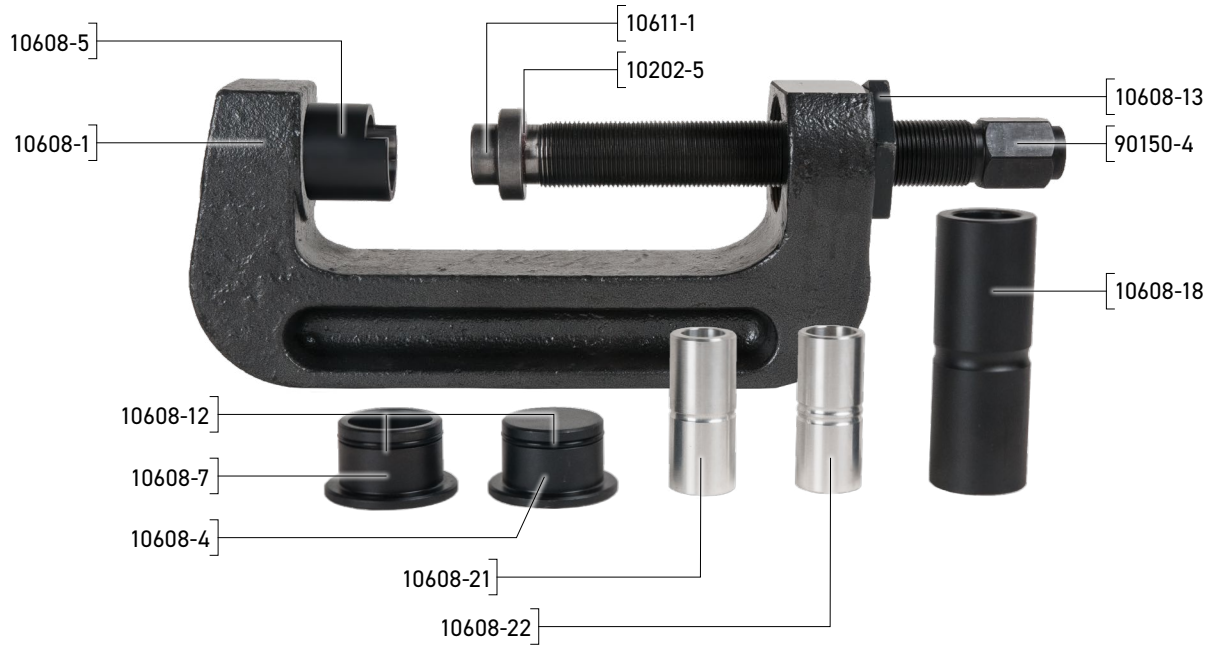
- 1** Insert the installation adapter into the opposing C-frame. **(Figure 3)**
- 2** For installation of 3/4" or 22 mm studs you must select the appropriate aluminum sleeve and place it over the protruding threaded area of the stud. **(Figure 4)**

Place the installation tube housing over the aluminum installation sleeve. The aluminum sleeve is not required on 1 1/8" studs.

- 3** Position the tool over the wheel stud installation tube and continue to apply pneumatic pressure until the stud is securely seated into the hub flange.



Parts Breakdown



Part Number	Description	Qty.
10608-1	Frame	1
10608-5	Stud Installer – Long (Blind Notched Removal Adapter)	1
10611-1	Manual Wheel Stud Anvil	1
10202-5	O-Ring	1
10608-13	Threaded Adapter	1
90150-4	1 1/4" Forcing Screw	1
10608-18	22mm Installation Tube	1
10608-22	22mm Aluminum Sleeve	1
10608-21	3/4" Aluminum Sleeve	1
10608-4	Stud Installation Anvil	1
10608-7	Stud Removal Sleeve Thru Hole	1
10608-12	O-Ring	3