

Caulking Hammer Kit

Designed for Installing Drum Covers and Plate & Frame Cloths

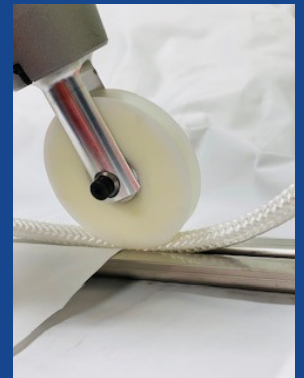
Benefits:

- Faster Installation
- Less Down Time
- Safer
- Reduces the chance of damaging the new filter cloth when installing
- Light Weight but Extremely Durable
- Replaceable Components
- Different Wheel Sizes and Materials Available



Features:

- Four (4) Standard Wheel Sizes
- Padded Leather Palm Strap
- Caulking Starter Tool
- Pneumatic Hammer
- In-Line Lubricator
- No Trigger - Hammering action begins with a light pressure on the working surface and stops when lifted away





Standard Caulking Hammer Kit

Premium Caulking Hammer Kit

Includes:

- Air Installation Tool/Caulking Hammer
- Leather Tool Glove
- 4 different wheel sizes Nylon w/Alum Hub - .1875, .25, .3125 and .43
- Caulking Wedge Starter
- Line Lubricator
- Hose Coupler Set 1/4" FN PT to 1/4" MNPT



Part Number: PP009009-009109010

Includes:

- Air Installation Tool/Caulking Hammer
- Leather Tool Glove
- 4 different wheel sizes Nylon w/Alum Hub - .1875, .25, .3125 and .43
- Caulking Wedge Starter
- Line Lubricator
- Hose Coupler Set 1/4" FN PT to 1/4" MNPT
- Filter/Regulator - 1/4" PIP
- Air Hose - 18" 1/4" ID



Part Number: PP009027-009127999

Installation and Operating Instructions

AIR LINES AND FITTINGS – To ensure maximum airflow for proper operation we recommend 3/8” hose and fittings.

AIR FILTER AND LUBRICATION – Since the Automatic Hammer is a high-speed pneumatic tool, trouble-free use is best obtained by using a 3/8” or larger air filter and lubricator. However, our Automatic Hammer may be used (but not recommended) without an air filter or lubricator by following these important instructions:

- **WITHOUT FILTER** – Make certain your air lines (both pipe and hose) are free of foreign matter such as rust particles, etc. Foreign matter causes internal scarring and O-ring damage.
- **WITHOUT LUBRICATOR** – Oil several times daily with non-detergent lightweight oil specially chosen for pneumatic tools. A drop or two into the air fitting will help to prevent loss of power and damage to the internal parts and structure of the Caulking Hammer.

OIL – Always use non-detergent, lightweight oil specifically chosen for Pneumatic Products. Do not use detergent oils or any solvents. This will damage the synthetic components critical to the operation of the tool. Some oils that damage the tool are WD-40, Marvel Mystery Oil, 3 in 1 Oil and any detergent Oil.

CLEANING – Clean all rubber parts with a dry cloth. Avoid the use of solvents on all rubber parts.

OPERATING PRESSURE – The Automatic Hammer will operate from 80 p.s.i. to 125 p.s.i. and should be regulated to what is best for your particular application. Excessive pressure will cause premature tool wear and possible damage

NOTE: OPERATION ABOVE 125 P.S.I. MAY CAUSE INTERNAL DAMAGE



Caulking Hammer Parts List

