

RB-6 Clip Gun Operating Instructions

How to get started:

This RB-6 Pneumatic Clip Gun needs a continuous air supply as follows:

- **air pressure: 90 psi to 125 psi**
- **air flow: 4 cfm or more**

✓ For the best, most trouble-free operation, use a 3/8" or larger air filter and lubricator.

⇒ If you operate this tool without a filter, purge the air lines of dirt, rust particles, and debris that could damage the O-rings or the moving parts.

⇒ If you operate this tool without a lubricator, add one or two drops of oil at the air plug inlet during every hour of use. **Failure to lubricate will damage the tool.**

! IMPORTANT: Always use a 6-10 weight non-detergent oil for pneumatic tools. Never use WD-40, 3-in-1, or any kind of detergent oil.

✓ A 3/8" air hose should insure adequate air flow. However, a very long air hose may drop the air pressure at the tool below the minimum of 90 psi.

✓ A quick connect fitting for the air hose is included to facilitate lubrication and to provide for your safety when the tool is not in use.

✓ After attaching the air hose, load in strip of clips and align the tool over the pipe so that it rests directly onto the wooden surface.

✓ Gradually depress the handle allowing the head of the tool to commence striking the nails and continue to depress the handle portion of the tool until it is in full contact with the magazine. The RB Clip Gun System will not permit the nails to be overdriven.

✓ If you depress the handle too quickly by putting too much pressure on the handle, the gun may appear to jam or stall. Back off somewhat and reapply pressure.

How to stay safe:

✓ **Always disconnect the air hose when the tool is not in use. Accidental firing can cause injury.**

✓ **Do not point the tool at anybody, or fire the tool unless it is engaged in installing pipe or tubing onto a wooden surface.**

✓ **Keep proper footing at all times. Do not overreach when operating the tool from a ladder. Dropping the tool could damage it. Falling off the ladder could damage you.**

✓ **Wear safety glasses when using this or any other pneumatic tool.**

How to keep working:

✓ **This tool needs lubrication to keep working properly.** If your air source does not have a lubricator, don't forget to add one drop of **non-detergent oil** per one hour of use.

✓ The periodic application of a silicon spray will keep the clip magazine free of debris and the clips moving freely.

✓ **If you ever have a problem with this tool,** call us for a return authorization so you can send the tool back to us. We will repair it and promptly return it to you.

One more thing: if you have any questions about the operation of the RB-6 Clip Gun or its applications, please call during business hours, Monday - Friday 8:00 a.m. to 5:00 p.m. (Mountain Time). We'll be happy to help.

 **Peter Mangone, Inc.**

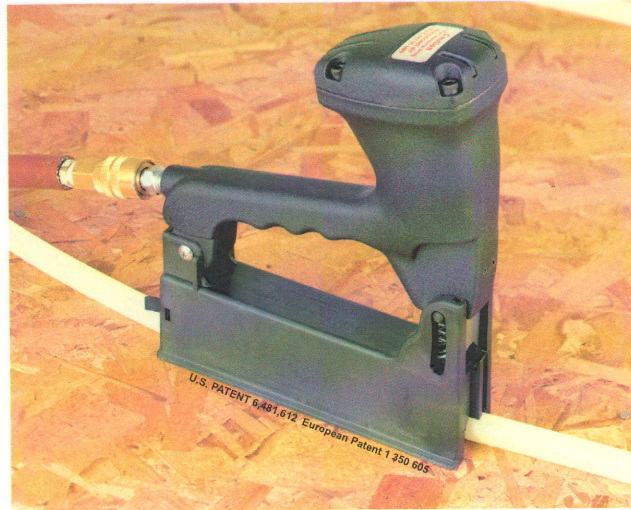
PLUMBING PRODUCTS DIVISION

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There is also an RB Clip Gun that is

Pneumatic!



The RB-6 Clip Gun

 ***Peter Mangone, Inc.***

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