

Instructions

Please read this user's manual prior to operating this product.

<p>1</p> <p>Ball valve Male coupler</p> <p>Connect the air line to the male coupler, and open the ball valve.</p>	<p>2</p> <p>Tip</p> <p>Lightly (about 1kgf) touch the tip to the part you want to hit. *Keep touching the tip when hitting continuously</p>	<p>3</p> <p>Ball valve Male coupler</p> <p>After using, close the ball valve or remove the hose attached to the air inlet port</p>	<p>4</p> <p>Tip</p> <p>After blocking the air, remove residual pressure by contacting the tip part.</p>
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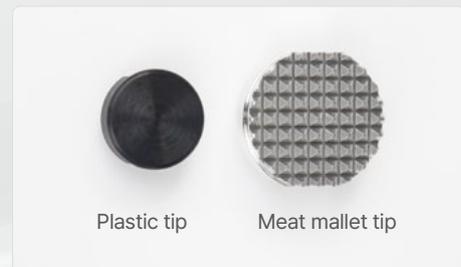
Warnings

- Use exclusive Air tool oil
- Do not use synthetic oil or solvent
- Especially, such as WD-40, it can promote damage to internal rubber. Never use it.
- Adjust to the appropriate pressure for the application
- The pressure of the pressure unit should be maintained at 2.5~5kgf/cm²
- Too much pressure can easily wear internal components

Warning : When not in use, close the ball valve and keep the tip part away from any object.

Tip replacement

- There are two types of tips: meat mallet tip and plastic, which are replaced using a dedicated spanner depending on the application.



Problem solving

Symptom	Causes and measures
<ul style="list-style-type: none"> • Block not working • Tip goes in and doesn't come out 	<ul style="list-style-type: none"> • Exhaust plate frayed • O-RING/rubber part escape • O-RING/rubber parts are damaged by solvent or rust repel-lent
<ul style="list-style-type: none"> • Improper behavior • Hammer Tip Shak-ing • Air leaks and tip does not come out 	<ul style="list-style-type: none"> • Discharge plate rubber wear • Tip O-RING or rubber parts dislodge • Unscrewed
<ul style="list-style-type: none"> • When the Hammer continues to operate automatically 	<ul style="list-style-type: none"> • O-RING is worn or damaged
<ul style="list-style-type: none"> • Hammer starts slowly or lags or causes irregular operation 	<ul style="list-style-type: none"> • Lack of grease on the working surface • When using anti-rust agent (WD-40) • When cleaning rubber products or O-RINGS with solvent or similar detergent
<ul style="list-style-type: none"> • When there is no strength 	<ul style="list-style-type: none"> • When impurities get stuck in the Air Line • When the air pressure is too strong or too weak • 3/8" (9.5mm) air hose is appropriate

* If the same phenomenon occurs even after the above measures, please contact us.

