

Spray Gun Maintenance Guide



Instructions

There is no need to replace parts if the sprayer is functioning properly. Only use the spare parts if you need to fix a problem.

Kit Contents

- A Plunger x 1
- B 3/4" Washer x 1
- C Trigger Lock x 1
- D Spray Gun Lubricant Tube x 1
- E Spray Head O-ring x 1
- F Brass cap and O-ring x 1



Problem	Cause	Fix
Trigger not shutting water off.	O-rings on the plunger have dried out and need lubricating.	<p>STEP ONE: Using a pair of pliers unscrew the brass cap, remove the spring and plunger then apply lubricant to the o-rings on the plunger.</p> <p>STEP TWO: Reassemble putting the plunger, spring and brass cap back in place. Then, pump the trigger to distribute the lubricant.</p> <p>Tip: Repeat occasionally to keep the trigger functioning properly.</p>
Leaking from behind the trigger, where silver plunger is exposed.	Worn or damaged o-rings on the plunger.	<p>STEP ONE: Unscrew the brass cap on the back of the spray gun and replace the plunger.</p>
Leaking between metal body and pattern selector dial.	The pattern selector dial is loose, or there is damage to the O-ring.	<p>STEP ONE: Try tightening the face with a Phillips head screwdriver.</p> <p>STEP TWO: If leaking persists, remove the face of the spray gun. Be careful not to lose the small spring. Use a pin to unseat the O-ring and replace with a new one.</p>
Leaking between the bottom of the spray gun and the Hoselink Accessory Connector.	Accessory Connector is cross-threaded or washer in spray gun is damaged.	<p>STEP ONE: First, try screwing in the Accessory Connector again, ensuring it follows the thread correctly.</p> <p>STEP TWO: Check the washer and, if damaged, replace with the new 3/4" washer.</p>
Leaking from brass cap	O-ring has become damaged	<p>STEP ONE: Remove brass cap and exchange for replacement</p>

For more information visit

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or call

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