



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 1x
B - ¾" Washer 1x
C - Trigger Lock 1x

D - 1x Spray Gun Lubricant Tube 1x
E - Spray Head O'Ring 1x

Problem	Cause	Fix
Trigger not shutting water off.	O'Rings on the plunger have dried out and need lubricating.	<ol style="list-style-type: none"> 1. Apply lubricant to the exposed silver plunger under the trigger handle and pump the handle to distribute. 2. If this doesn't work, unscrew the brass cap on the back of the spray gun. Pull out the plunger & apply lubricant to the 3 O-Rings on the plunger. <p>Tip: Repeat Step 1 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.	Unscrew the brass cap on the back of the spray gun and replace the plunger.
Leaking between metal body and pattern selector dial.	The pattern selector dial is loose there is damage to the O'Ring.	<ol style="list-style-type: none"> 1. Try tightening the face with a Phillips-head screwdriver. 2. 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.
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.	First try screwing in the Accessory Connector again, ensuring it follows the thread correctly. Check the washer and if damaged, replace with the new ¾" washer.
Can't lock trigger for continuous watering.	Lock piece is missing.	Insert a new Trigger Lock into the base of the handle.