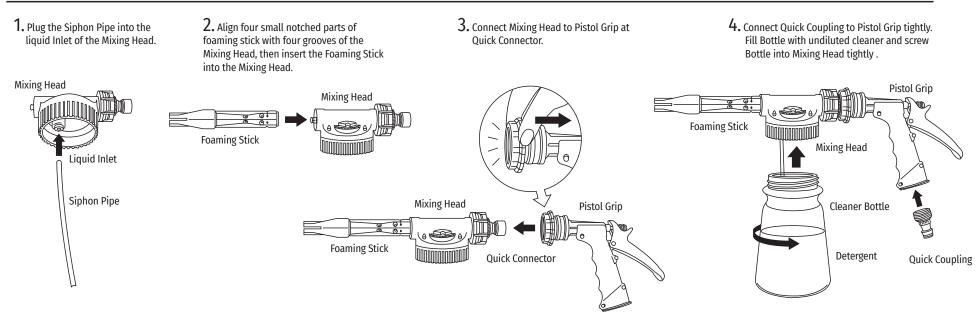
Coil Cleaner Foam Gun



• Assembly

A CSW Industrials Company



• Proper Usage

- 1. Read instruction manual carefully and assemble Rectorseal Foam Gun properly.
- 2. Fill bottle with proper amount of cleaning fluid. (The capacity of the bottle is 900ml.)
- 3. Connect hose to the tap water faucet and Foam Gun.
- 4. Adjust the Dilution Ratio Tuning Dial on the Mixing Head to ration recommended (0, 10 to 1 part water)
- 5. Open the tap water faucet.
- 6. Hold the Foam Gun with the nozzle aiming at the coil at the coil and spray foam.
- 7. Leave the foam on the coil for the appropriate time before rinsing (see Cleaner Instructions for rinse time)
- 8. For a powerful water rinse, remove Pistol Grip from Mixing Head. Use Pistol Grip as a water nozzle.

• Attention

- 1. Check all connections are securely tightened to avoid leaks.
- 2. Turn off tap and disconnect hose after use.
- 3. Do not disconnect hose while the tap water faucet is open.
- 4. Do not mix different chemical cleaning products.
- 5. Use responsibly, Do not point or spray toward anyone.
- 6. Do not use Foam Gun for other purposes.
- 7. Follow all cleaning product warnings and emergency measures.
- 8. Be aware of possible liquid leak when Foam Gun filled with cleaner is connected to an open faucet and not in use.
- CAUTION: Do not spray at face or eyes. Personal protective equipment (glove/eyewear) is recommended. Be aware that cleaners are hazardous.

• Foam Gun Maintenance

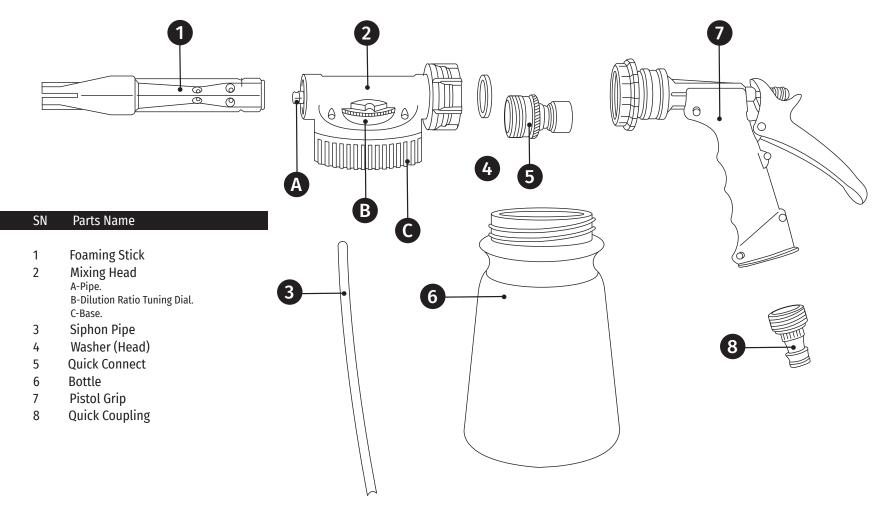
- 1. To avoid failures, the Foam Gun must be cleaned after use.
- Return unused cleaner into it's original container.
 Fill Cleaner Bottle with clean water clean Mixing Head for a few minutes.
- 3. To prevent the mixing of chemicals after drying, clean the Mixing Head after immersing it in water.

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• Coil Cleaner Foam Gun Parts list



• Coil Cleaning Process

- Step 1. Connect the Pistol Grip to water supply using Quick Coupling (8).
- Step 2. Flush the coils fully with the Water Pistol. (water only)
- Step 3. Fill bottle with cleaning solution. Set Dilution Ratio Tuning Dial (B). Dilution ratios 🕨
- Step 4. Connect the Mixing Head (2) Foaming Stick (1) and Pistol Grip (7).
- Step 5. Spray foam heavily onto the coils.
- Step 6. Detach the Mixing Head from the Water Pistol and rinse the coils throughly using only the Water Pistol.

• Water Pressure & Dilution Ratios

WATER PRESSURE: 2.5 bars to 6 Bars DILUTION RATIOS: Adjust using Tuning Dial

Tuning Dial Position	0	1	2	3	4	5
Standard ratio	10	20	30	40	100	300