

4774-0

 Nu-Calgon

- **Polymer mixing head provides maximum chemical resistance**
- **Quick-setting dial-in-head for ratio adjustment**
- **Five different mixing ratios - 10:1, 9:1, 6:1, 4:1, and 3:1**
- **Additional rinse setting**

OPERATING INSTRUCTIONS:

Recommended water pressure is 40 to 60 psi.

1. Slide plastic siphon tube inside sleeve under mixing head.
2. Connect water supply hose to pistol grip shut-off valve handle.
3. Fill bottle with Nu-Calgon liquid chemical and thread fully into cap under mixing head. To prevent chemical loss from bottle, sprayer must remain in the upright position at all times.
4. Set mixing dial to desired dilution rate per chart. For rinsing with water only set dial to Ø.
5. Attach Foaming Wand (included) or Coil Gun® Probe (sold separately) to the exit connection of mixing head.

FOR HARD TO REACH SPACES, SAVE TIME BY USING NU-CALGON'S COIL GUN PROBE (#4774-1).

DILUTION CHART

MULTI-RATIO DIAL HAS 5 MIXING HEAD SETTINGS AND OFF

Ø	A	B	C	D	E
OFF	3:1*	4:1*	6:1	9:1	10:1
	32 oz/gal	25 oz/gal	18 oz/gal	14 oz/gal	12 oz/gal

* If the Coil Gun Probe is used, 'A' setting mixes at 4:1 dilution and 'B' setting mixes at 5:1 dilution.

Coil Gun

COIL CLEANER SPRAYER

With Foaming Wand and "Quick-Disconnect" Feature

⚠ WARNING: This product can expose you to chemicals including lead, which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

- Read and understand sprayer manual, warnings, and Nu-Calgon guidelines before each use. Failure to follow these instructions may result in personal injury or property damage.
- Do not spray on or near electrical connections, products, or into outlets. Electric shock hazard.
- For outdoor use only. Spray in well ventilated area.
- Wear protective clothing and eye protection.
- Use a respirator when recommended by Nu-Calgon.
- Use only with water pressure of up to 60 PSI (4 BAR) max.
- Do not use with water exceeding 100°F (38°C).
- Only use with Nu-Calgon coil cleaner solution.
- Always mix spray solution following Nu-Calgon instructions.
- Do not substitute provided pistol grip handle. Provided pistol grip handle is equipped with anti-siphon device to prevent solution from being drawn back into the hose.
- Keep the bottle upright when in use. Tilting of the bottle may cause solution leak through the mixing head vent hole and result in personal injury and property damage.
- Do not spray people or animals. Injury to bystanders or animals may result.
- Never spray on a windy day. Spray drift could cause personal injury or property damage.
- Test with water at the beginning of each season. Testing will ensure proper function.
- Do not store with solution in tank. Tank and valve must be thoroughly cleaned with water after each use.

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