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Aramox B0895CPTFY

Aramox 1L Car Wash Foam Spray Bottle Instruction Manual

High Pressure Foamer Cannon Compatible with Pressure Washers

Product Overview

The Aramox 1L Car Wash Foam Spray Bottle is designed to work with various pressure washers, providing a thick foam for effective and touchless car washing. This high-pressure foamer cannon helps reduce marks and scratches by lifting dirt and grime from the vehicle's surface.



Image: The Aramox 1L Car Wash Foam Spray Bottle, featuring a white translucent bottle and a black and brass nozzle assembly with a clear tube.

Setup and Assembly

Follow these steps to properly assemble and prepare your foam spray bottle for use:

1. **Prepare PTFE Tape:** Attach PTFE tape to the copper pipe threads. Each thread requires approximately 50cm of PTFE tape to ensure a secure, leak-free seal.
2. **Connect Joints:** Place the joints connected to the brass and suction pipes onto the foam gun assembly.
3. **Add Foam Water:** Pour an appropriate amount of car wash foam solution into the liquid bottle.
4. **Fill with Water:** Fill the liquid bottle with water. For optimal results, warm water is recommended. A common ratio is 20% foam solution to 80% water.
5. **Mix Solution:** Thoroughly mix the foam solution and water by shaking the bottle well.
6. **Attach Bottle:** Connect the filled liquid bottle to the foam spray gun assembly.
7. **Connect to Pressure Washer:** Connect the accessory/adapter of the foam gun to your pressure washer gun. The

unit is now ready for use.



Image: Close-up view of the foam cannon's brass and black nozzle assembly, showing the connection points.



Image: Side view of the assembled foam cannon, illustrating the connection between the white bottle and the nozzle.

Operating Instructions

Once assembled and connected to your pressure washer, the foam cannon is ready to generate thick suds for an effective car wash.

- **Adjust Foam Output:** The foam cannon features an adjustable knob on the top to control the thickness of the foam. Turn the knob clockwise for thicker foam and counter-clockwise for thinner foam.
- **Adjust Spray Pattern:** The front nozzle can be rotated to adjust the spray pattern from a wide fan to a concentrated stream.

- **Apply Foam:** Hold the foam cannon at an appropriate distance from the vehicle and spray evenly, covering the entire surface with a layer of thick foam.
- **Dwell Time:** Allow the foam to dwell on the vehicle's surface for a few minutes (refer to your car wash solution's instructions for specific dwell times) to break down dirt and grime. Do not let the foam dry on the vehicle.
- **Rinse:** After the dwell time, rinse the vehicle thoroughly with clean water using your pressure washer, starting from the top and working your way down.



Image: The foam cannon actively spraying a thick layer of white foam onto a car, demonstrating its primary function.



Image: The foam cannon in action, applying foam to a vehicle, with an inset highlighting the adjustable nozzle.



Image: A user holding the foam cannon, demonstrating the ease of use while spraying foam onto a car's side panel.



Image: The foam cannon effectively covering a car with a thick layer of foam, illustrating the product's performance.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your foam spray bottle.

- **Rinse After Use:** After each use, fill the bottle with clean water and run it through the foam cannon to flush out any remaining soap solution. This prevents clogging and residue buildup.
- **Clean Nozzle and Filter:** Periodically check and clean the nozzle and internal filter (if applicable) for any blockages. A small brush or needle can be used to clear debris.
- **Store Properly:** Store the foam cannon in a clean, dry place, away from direct sunlight and extreme temperatures. Ensure the bottle is empty and clean before storage.
- **Check Connections:** Regularly inspect all connections and seals for wear and tear. Replace PTFE tape or O-rings if

leaks occur.

Troubleshooting

If you encounter issues with your foam spray bottle, refer to the following common problems and solutions:

- **No Foam or Weak Foam:**
  - Ensure sufficient car wash solution is in the bottle and mixed correctly.
  - Check if the foam adjustment knob is set correctly.
  - Verify that the pressure washer is providing adequate pressure.
  - Inspect the nozzle and internal filter for blockages and clean if necessary.
  - Check for air leaks in connections; re-tape or tighten as needed.
- **Leaking Connections:**
  - Ensure all connections are tightened securely.
  - Reapply PTFE tape to threaded connections if leaks persist.
  - Check O-rings for damage or wear and replace if necessary.
- **Difficulty Attaching to Pressure Washer:**
  - Confirm that the adapter is compatible with your pressure washer gun.
  - Ensure the connection is clean and free of debris.

Specifications

Feature	Detail
Item Type	Car Soap Bottle
Material	ABS + Brass
Color	As picture shown
Maximum Pressure	3000psi
Soap Bottle Capacity	1 Liter (1L)
High Pressure Spray Gun Connection	1/4 inch Quick Connect
Features	Adjustable Foam, Compact Size, Ergonomic Design
Item Form	Foam, Liquid, Spray
Manufacturer	Aramox

Warranty and Support

Aramox offers a **12-month warranty** for this product, ensuring a worry-free shopping experience. This warranty covers manufacturing defects and ensures the product performs as described under normal use.

If you encounter any problems or have questions regarding the use, maintenance, or performance of your Aramox Car Wash Foam Spray Bottle, please contact Aramox customer support. Our professional team is ready to assist you.

For support, please visit the Aramox Store on Amazon or refer to the contact information provided with your purchase.

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