Pebble Head Cleaning

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Pebble head holes will tend to become plugged with particles present in the water used – regardless of the source. Instructions are provided using common household materials.

Materials Required:

2-liter bottle of Coca Cola™
Toothbrush
Scouring pad (the type typically used on Teflon cooking ware)
Garden Hose

Instructions:

- 1. Pour enough Coke into a small container to submerge the pebble head
- 2. Soak the pebble head 15-30 minutes
- 3. Remove the pebble head and use the toothbrush to scrub the inside
- 4. Use the scouring pad to thoroughly clean the outside of the pebble head it should be shiny when complete.
- 5. Use your garden hose to thoroughly rinse all debris from the outside of the head do not introduce water pressure inside. This would allow the particles to plug the holes once again.
- 6. Once cleaned and rinsed, attach the garden hose to the pebble head and introduce LOW PRESSURE water into the head. This will allow you to verify that the holes are no longer plugged. Note: If the water pressure is allowed to run too high, the pressure will damage the weld solder and holes and the pebble head will no longer be useful.

The pebble head is once again ready to pebble ice!