

Aquapres™ Troubleshooting

My gauge doesn't register pressure.

- If water comes out of the pressure release valve when depressed, there is pressure, but the gauge may need to be replaced.
- If gauge doesn't register pressure, remove hard water deposits from the bottom of the gauge.
- If the Aquapres™ is under warranty (one year from the date of purchase) call Lang Dental 800-222-5264 for a replacement part. If you cannot remember how long you've had it we can check the serial number for you.
- If the Aquapres™ is not under warranty contact your dental supply dealer to order item #4905G-Gauge for Aquapres Original Model.

My gauge doesn't register pressure AND no water comes out of the pressure release valve.

- If no water comes out of the pressure release valve check for cracks in the bowl. If there is a crack in the bowl it needs to be replaced.
- If the Aquapres™ is under warranty (one year from the date of purchase) call Lang Dental 800-222-5264 for a replacement part. If you cannot remember how long you've had it we can check the serial number for you.
- If the Aquapres™ is not under warranty contact your dental supply dealer to order item #4905C-Bowl for Aquapres Original Model.
- If there are leaks around the gauge or pressure release valve. Tighten the valve or gauge to create a good seal.
- If acrylic is attached to the O-Ring, clean off the O-Ring to ensure that a good seal is formed between the lid and the bowl.

Water leaks out of the pressure release valve. • The valve needs to be replaced.

- If the Aquapres™ is under warranty (one year from the date of purchase) call Lang Dental 800-222-5264 for a replacement part. If you cannot remember how long you've had it we can check the serial number for you.
- If the Aquapres™ is not under warranty contact your dental supply dealer to order item #4905P-Pressure Release Valve for Aquapres™ Original Model.

Should I use hot or boiling water when using the Aquapres™?

- No. Acrylics being cured in the Aquapres™ are self-curing; they give off their own heat. Heat from hot or boiling water will warp or weaken the bowl causing the Aquapres™ to not generate pressure.