What is claimed is:

1. A sonic cleaning system, comprising:

a tank configured to contain a liquid that enables propagation of sonic waves;

an insert disposed within the tank, the insert including a first end having a first opening and a second end opposite the first end, the second end having a second opening, wherein the insert is configured to receive a workpiece between the first opening and the second opening; and

a sonic transducer disposed next to the second opening, wherein the tank comprises a floor and wherein the sonic transducer is located a distance from the floor, and the sonic transducer is at least partially located within the insert.

2. The sonic cleaning system of claim 1, wherein the second end of the insert is located a distance from the floor.

3. The sonic cleaning system of claim 1, wherein the insert comprises a first material, wherein the first material reflects at least one of ultrasonic waves and megasonic waves.

4. The sonic cleaning system of claim 1, wherein the insert is cylindrical.

5. The sonic cleaning system of claim 1, wherein the insert is configured to suspend the workpiece within the insert.

6. A method for sonic cleaning of a workpiece, comprising:

filling a tank with a liquid, wherein the tank comprises:

a sonic transducer, wherein the sonic transducer is spaced a distance from a floor of the tank; and

an insert, wherein the insert is a cylindrical insert having a first end with a first opening and a second end with a second opening, the second end being opposite the first end, at the method further comprises locating the second end proximate to a floor of the tank, and wherein

the sonic transducer is positioned at least partially within the insert;

placing the workpiece in the insert; and

activating the sonic transducer.

7. The method of claim 6, wherein the sonic transducer is positioned entirely within the insert.

8. The method of claim 6, wherein placing the workpiece in the insert comprise suspending the workpiece in the insert.

9. A sonic cleaning system comprising:

a tank configured to contain a liquid that enables propagation of sonic waves;

a cylindrical insert disposed within the tank, the cylindrical insert including a first end having a first opening and a second end opposite the first end, the second end having a second opening, wherein the cylindrical insert is configured to receive a workpiece between the first opening and the second opening; and

a sonic transducer disposed on a transducer support located at a floor of the tank so that the sonic transducer is positioned at least partially within the cylindrical insert.

10. The sonic cleaning system of claim 1, wherein the sonic transducer located entirely within the insert.

11. The sonic cleaning system of claim 3, wherein the first material is stainless steel.

12. The sonic cleaning system of claim 1, further comprising a support configured to suspend the workpiece within the insert.

13. The method of claim 6, wherein the sonic transducer is located at least partially within the second opening.

14. The method of claim 6, wherein the tank comprises one or more walls, wherein the sonic transducer is mechanically isolated from the one or more walls and the floor of the tank.