CLAIMS

What is claimed is:

1. A fitment for a fluid containment system, comprising:

a liner fitment, including a liner joining surface, the liner joining surface configured to be joined to a liner, wherein the liner fitment defines a liner fitment aperture; and

a retainer, including a container joining surface, the container joining surface configured to be joined to a container, wherein the retainer defines a retainer aperture having an inner diameter larger than an outer diameter of the liner fitment at an end of the liner fitment,

wherein the liner fitment and the retainer are joined to one another,

wherein the liner fitment includes one or more first connection features located on the outer surface of the liner fitment and the retainer includes one or more second connection features, one of the first connection features and the second connection features is a protrusion and the other of the first connection features and the second connection features is an opening having a width, height, and depth capable of receiving the protrusion to secure the liner fitment and the retainer together, and

the liner fitment and the retainer are joined via interface of the one or more first connection features and the one or more second connection features, wherein the protrusion and the opening combine are configured to provide a snap fit joining the liner fitment to the retainer.

2. The fitment according to claim 1, wherein the liner joining surface is disposed on an annular flange.

3. The fitment according to claim 1, wherein the liner joining surface is disposed on one or more curved surfaces extending from a first end point to a second end point.

4. The fitment according to claim 1, wherein the retainer includes one or more vent holes, allowing fluid communication between a first side of the retainer to a second side of the retainer, the second side of the retainer being opposite the first side of the retainer.

5. The fitment according to claim 1, wherein the retainer is threaded at an end of the retainer aperture.

6. The fitment according to claim 1, wherein an O-ring is located between the liner fitment and the retainer.

7. The fitment according to claim 6, further comprising an annular groove in an outer surface of the liner fitment, wherein the O-ring is located within the annular groove.

8. A containment system, comprising:
   a liner;
   a fitment according to any one of claims 1 to 7; and
   a container.