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1. Field of the Invention The present invention relates generally to containers for storing, shipping, and dispensing fluids and, more particularly, to containers having an inlet and outlet, which allow flow of the fluid through the container, in addition to a dispensing aperture.
2. Description of the Related Art When fluids are stored or shipped, it is desirable to prevent the fluid from contacting air, which would otherwise cause undesired evaporation or corrosion of the fluid. Fluid containers with a dispensing aperture are well known. Typically, such fluid containers are formed in the shape of a can having an inlet and an outlet, and a dispensing aperture is formed in the side wall of the can. The fluid container is first filled with fluid through the inlet and then sealed using, for example, a metal lid. Fluid may then be dispensed through the dispensing aperture using, for example, a syringe. In the case where an airtight seal is necessary, the metal lid is typically crimped onto the

