

TEMPERATURE CONTROLLED CONTAINER

ABSTRACT

This invention relates to a container structure (1) for transporting goods and in particular fluids. The container structure (1) includes a receptacle (2) for
5 accommodating the fluid, and at least one pipe (3) positioned adjacent the receptacle (2) for receiving a temperature controlling substance. The at least one pipe (3) preferably accommodates chilled glycol whereby the chilled glycol controls the temperature within the receptacle (2). The receptacle (2) and at
10 least one pipe (3) are preferably surrounded by an insulating layer to improve the thermal efficiency of the container. The container has a practical application in relation to the transportation of milk.

Figure 1



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