

**BEVERAGE CONTAINER FOR INJECTING BEVERAGE THROUGH BOTTOM
THEREOF**

ABSTRACT

The present invention relates to a beverage container for
5 injecting a beverage through the bottom thereof, and more
particularly to a beverage container for injecting a beverage
through the bottom thereof, which is capable of maximally
maintaining the taste of a beverage by minimizing contact with
air and simultaneously preventing excessive foam formation due
10 to a head drop when the beverage is poured by filling the
beverage container, used for drinking liquid beverages such as
beer, with the beverage from the lower part of a beverage
container receiving unit through an inlet disposed at the
bottom of the beverage container. In order to achieve such an
15 objective, the beverage container for injecting a beverage
through the bottom thereof according to the present invention
comprises: a body having an inlet which is formed so as to
penetrate the bottom of a receiving unit; a holder which is
coupled to the inlet to open and close the inlet by ascending
20 or descending, with a nozzle of a beverage supply device being
inserted into the holder; and a locking member which is
coupled to the ascending/descending wall of the holder, is in
contact with the bottom surface of the body to allow the
holder to close the inlet, and has a plurality of elastic arms
25 for elastically supporting the holder downwardly.

Representative Drawing

Fig. 2a