

LID FOR BEVERAGE CONTAINER

ABSTRACT

5 A lid for a beverage container is provided which is
uniquely configured to allow both reliable attachment of
the lid to the beverage container while also providing
uncomplicated access to the contents, of the container
when so desired by the operator. Specifically, the lid
10 of this invention includes a pour spout, a cap attached
to a beverage container, and a cover that is rotatable
between an open position and a closed position.
Uniquely, the cover not only seals the contents within
the container, but it also isolates the pour spout from
15 environmental contaminates. A rocker member
interconnects the cover to the cap thus providing the
pivotal movement of the cover relative to the cap.

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