

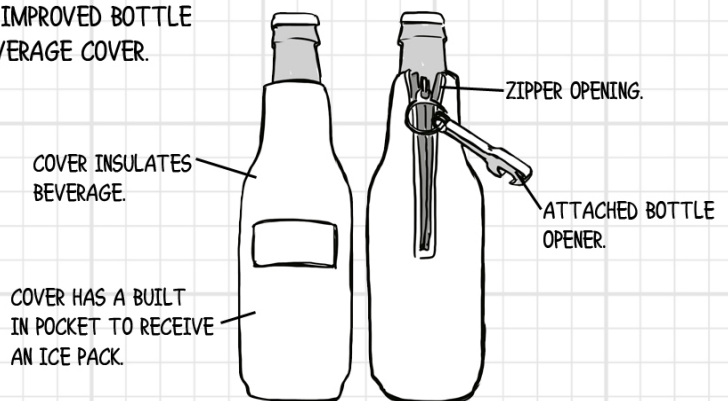
InventionHome® Product Developer Creates Insulated Beverage Cover with Integrated Ice-Pack Compartment

PITTSBURGH, PA, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Jon B. of Pierre, SD is the creator of the Bottle Cooler, a multipurpose beverage-covering system designed to help maintain the temperature of canned and bottled drinks during extended use. The system combines an insulated outer cover with a dedicated pocket for receiving a removable ice pack to provide an active cooling method without requiring loose ice to contact the beverage container. The design is intended for use with common beverages such as soda, beer, bottled water, and other canned or bottled drinks.

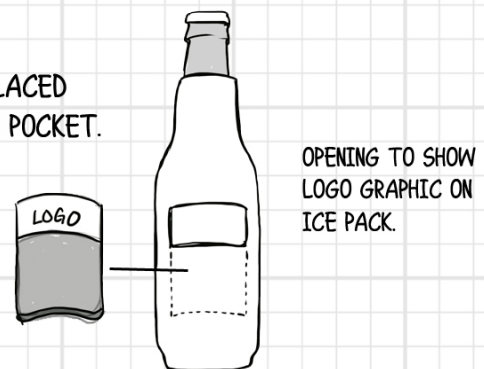
Canned and bottled drinks can gradually reach undesirable temperatures when exposed to warm ambient conditions, while placing beverages directly into ice can introduce water as the ice melts and potentially dilute the contents. Conventional insulating sleeves can slow temperature changes but do not provide an additional cooling source. Bottle Cooler combines insulation with a dedicated ice-pack compartment to provide both functions within a single reusable cover.



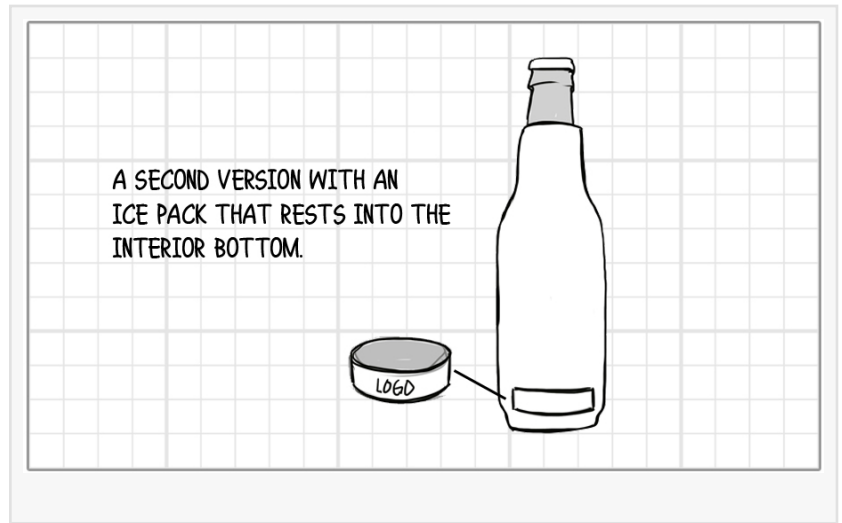
AN IMPROVED BOTTLE BEVERAGE COVER.



ICE PACK IS PLACED INTO INTERIOR POCKET.



The Bottle Cooler is configured to receive a bottle or can within its insulated interior, with a zipper positioned along the side of the cover to facilitate insertion and removal while helping secure the beverage container. An external, integrated pocket provides a designated location for a removable ice pack. The user can freeze the ice pack prior to use and insert it into the pocket, allowing the cooling element to remain positioned against the beverage container while the cover provides thermal insulation.



Two configurations may be provided to accommodate different cooling arrangements. In the first configuration, the ice-pack pocket is positioned along the side of the cover, placing the cooling element adjacent to the beverage container. A second configuration positions the ice-pack compartment at the base of the cover which allows the frozen cooling element to be located beneath the bottle or can. Both configurations are designed to maintain contact between the cooling source and the beverage container without requiring loose ice to surround the drink.

The combination of an insulated structure and removable cooling element allows Bottle Cooler to provide a reusable approach to beverage temperature management. The system can be used in outdoor environments, tailgating, parties, recreational activities, or other situations in which a beverage may otherwise warm over time.

Key features and benefits include:

- Integrated ice-pack compartment: Provides a dedicated pocket for positioning a removable frozen cooling element.
- Two cooling configurations: Offers a side-mounted pocket or an alternative base-mounted pocket for different cooling arrangements.
- Insulated construction: Helps reduce heat transfer between the beverage and surrounding environment.
- Reusable cooling method: Uses a removable ice pack that can be frozen and reused rather than requiring loose ice for each use.
- Multiple beverage applications: Designed to accommodate commonly used cans and bottles containing soda, beer, water, and other beverages.

The Bottle Cooler's interchangeable cooling configurations provide flexibility in how the ice pack is positioned, while the insulated cover and secured enclosure allow the system to function as a

reusable beverage accessory for a variety of everyday and recreational applications.

Jon was issued his Utility Patent from the United States Patent and Trademark Office (USPTO) and is working closely with [InventionHome](#), a leading invention licensing firm, to sell or license the patent rights to his Bottle Cooler product. Ideal licensing candidates would be U.S. based product manufacturers or distributors looking to further develop and distribute this product innovation.

Companies interested in the Bottle Cooler can contact InventionHome at member@inventionhome.com. Inventors currently looking for assistance in patenting, marketing, or licensing their invention can request information from InventionHome at info@inventionhome.com or by calling 1-866-844-6512.

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