

A cap structure for a container Outlet

Abstract of the Disclosure

The present invention relates to a cap structure for a container outlet, which comprises a
5 cap body and a separating blocker, wherein the top side of said cap body is contrived into closed
plate, and its bottom side is contrived into vent opening, a lateral side links top side and bottom side
such as being surrounded as an unitary body; a hollow compartment is created in said internal round
top of said cap body, and a hollow cap linking channel is formed near the other end of said bottom
side, and said separating blocker is inserted at the joint of said hollow compartment in said cap body
10 and said cap linking channel, its top side faces said hollow compartment, and its bottom side faces
said cap linking channel. Any granule solid or liquid material being stuffed in said hollow
compartment in said cap body can be separated and blocked from leaking, if said separating blocker
is inserted in duly position. After said cap linking channel at said bottom side of said cap body being
sleeved and engaged with the vent opening of the container, it provides drinking user the effect of
15 quickly mixing over two materials with each other in said container.