

FILTERED DRINKING STRAW

Abstract

The present invention relates to a drinking straw that can filter out and prevent ingestion of solid particles within a drink. In one embodiment, the drinking straw comprises two or more coaxial tubular straws whose positions are longitudinally displaced, and a porous filter attachment at the top end of the bottommost straw. Because the filter is not attached to the bottommost straw opening, this solution works regardless of whether a pointed end is required for insertion of straw into the seal on top of drink packages. Such drinking straw is also cost effective for mass production since it requires just a simple additional step to the current production pipeline.

Drawing to be included

Fig. 1 (Attached hereinbelow)

Fig. 1

