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CLOSURE

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Abstract (en)
[origin: WO2020020713A1] A closure (1) for a liquid container according to the invention comprises a base portion (2) and a top portion (8). The base portion (2) comprises a top deck (3) and an outer skirt (5) extending from an outer end (6) of the top deck (3) in a lower direction away from the top deck (3). The outer skirt (5) comprises a fastening means (7) to interconnect the closure (1) to the container neck. The top deck (3) further has a spout (4) extending in an upper direction away from the top deck (3). The top portion (8) comprises an annular base (9) interconnectable to the base portion (2) and a cover (10) having an outer wall (11). At least one tamper element (13) extends from the annular base (9) in the upper direction above the annular base (9) along the outer wall (11) but spaced a distance apart from said outer wall (11). The tamper element (13) is also initially interconnected to the outer wall (11) by a predetermined breaking linkage (14).

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