

The present invention concerns a can for containing a liquid comprising a top end, said top end comprising: (a) A dispense area (3A) defined on said top end by a first score line (31A), (b) A vent area (3B) defined on said top end by a second score line (31B) separate from the first score line, (c) A first rivet (4A) located between the vent and dispense areas (3A, 3B), for coupling to the top end, (d) A pull tab (2A) suitable for puncturing the dispense areas (3A) to open a dispense aperture (13A); (e) Means for opening the vent aperture (13B); Characterized in that, the dispense area has a dimension (d) along the diameter of the top end passing by the first rivet (4A) greater or equal to the radius (R) of the top end.