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Abstract

The invention relates to a pouring spout (10) for liquid containers such as canisters (12), cans, bottles or similar manually operable containers. The aim of the invention is to remove the various defects prior art pouring spouts may have and to provide a novel pouring spout (10) that allows for a dosed and continuous ventilation of the container interior and thus a regular pouring of the liquid independent of the degree of tilt of the container (12). To this end, a tubular segment (18) with at least one ventilation opening (24, 26, 28) through which the air enters in a dosed manner is provided on the annular upper part (16) of the pouring spout (10). In the lower part of the tubular segment (18) a partition (20) is provided that extends in parallel, approximately to the lower edge of the pouring neck (14) of the container (12). Said partition is linked at its lower end with the tubular segment (18) via a bottom wall (22) provided with further ventilation bores (28) and forms a so-called air trap.



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