

ABSTRACT

LIQUID DISPENSING BAG AND QUANTITATIVE CHAMBER FORMING JIG FOR LIQUID DISPENSING DEVICE

A liquid dispensing bag comprising a bag body portion comprising a surface wall and a back wall formed of a flexible material having high gas barrier properties, and an elongated spout portion in which said surface wall and said back wall are projected in an elongated manner from a lower portion of said bag body portion, characterized in that a flowpassage division area having said surface wall and said back wall welded integrally to divide a flowpassage toward the lower portion of said bag body portion is formed at a position close to the lower portion from the center of said bag body portion. The flowpassage division area is provided upwardly thereof with a pressure regulating area in which said surface wall and said back wall are welded. said flowpassage division area is formed in the central portion with a central flowpassage, and contact preventive portions for preventing contact between the surface wall and the back wall are formed in the vicinity of said central flowpassage or in the vicinity of said elongated spout portion.