

POURING SPOUT OF CONTAINER

ABSTRACT

To provide a pouring spout of a container capable of communicating a channel formed in a tubular pouring part of a pouring spout without producing broken pieces or the like. The problem is solved by a pouring spout (10) of a container (1) provided with a tubular pouring part (11) and an attached part (15) attachable to the container (1) on one end (A) side of the tubular pouring part (11) in an axial direction, the pouring spout (10) comprising a closing member (20) for closing the one end (A) side of the tubular pouring part (11). The closing member (20) is configured as a separate body from a spout main body (10A) of the pouring spout (10), and is fitted onto an inner circumferential surface of the tubular pouring part (11) on the one end (A) side thereof in such a manner that the closing member (20) is removed by an external force applied from the other end (B) side opposite to the one end (A) side in an axial direction (L) from the inner circumferential surface of the tubular pouring part (11).

Selected drawing: Fig. 2