

POURING SPOUT OF CONTAINER

ABSTRACT

To provide a pouring spout of a container that makes it possible to open and close a tubular pouring part by a closing member that closes the tubular pouring part of the pouring spout without producing broken pieces or the like, and transfer contents by dividing the contents several times. The problem is solved by a pouring spout (10) of a container comprising a spout main body (10a) including a tubular pouring part (11) provided with an inflow port (10d) for allowing contents to flow in and an outflow port (10c) for allowing contents to flow out, and an attached part (15) for attaching the inflow port (10d) side to a container main body part (1A); a closing member (20) serving as a separate body from the tubular pouring part (11) and fitted onto an inner circumferential surface of the tubular pouring part (11) in a mode that allows the inflow port (10d) to be opened and closed; and an energizing body (50) that energizes the closing member (20) from the container main body part (1A) side toward the inflow port (10d) and blocks the inflow port (10d) by the closing member (20). The closing member (20) is removed from the inner circumferential surface of the tubular pouring part (11) against an energizing force of the energizing body (50) by an external force applied from the outflow port (10c) side.

[FIG. 3]