

## ABSTRACT

COUPLED STRUCTURE BETWEEN POURING SPOUT OF REFILL CONTAINER AND  
POURING UNIT OF PACKAGING CONTAINER

To provide a pouring spout and a pouring unit that make it possible to smoothly couple a pouring spout of a refill container and a pouring unit constituting a packaging container, and keep the pouring spout that is fitted into the pouring unit from separating from the pouring unit while transferring contents from the refill container into the packaging container. The problem is solved by a pouring spout (10) that is used for a refill container (1) storing contents for refilling a packaging container (30) provided with a pouring unit (40) including a nozzle (43), and comprises a spout main body (10A) including a tubular pouring part (11) with a channel (10b) for allowing the contents to pass therethrough formed on an inner side, and an attached part (15) attachable to the container on one end (A) side in an extending direction of the tubular pouring part (11). The tubular pouring part (11) comprises a guide (50) that protrudes from an inner wall of the channel (10b) toward a center, extends in a direction corresponding to an extending direction of the tubular pouring part (11), and guides the tubular pouring part (11) in an extending direction of the nozzle (43).

Selected drawing: Fig. 2