plate, an inner side and an outer side of the weak part is configured by a single member. Thus, when the pouring nozzle is inserted, the sealing part may not allow the planned opening part to smoothly separate at the position of the weak part. When this happens, the pouring nozzle of the packaging container locally breaks through the sealing plate, forming a hole in the sealing plate. When the pouring nozzle of the packaging container locally breaks through the sealing plate, forming a hole in the sealing plate, broken pieces of the sealing plate may be produced. When broken pieces are produced, the broken pieces may enter the packaging container and clog the pouring nozzle of the packaging container.

[0007]

The disclosure is made to resolve the above-described problems, and an embodiment of the present disclosure is 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.

[0008]

A pouring spout of a container according to the present disclosure for a pouring spout of a container provided with a spout main body including a tubular pouring part and an attached part attachable to the container on one end side of the tubular pouring part in an axial direction, the pouring spout comprising a closing member for closing the one end side of the tubular pouring part. The closing member is configured as a separate body from the spout main body, and is fitted onto an inner circumferential surface of the tubular pouring part on the one end side thereof in such a manner that the closing member is removed by an external force applied from the other end side opposite to the one end side in the axial direction from the inner circumferential surface of the tubular pouring part, and a coupling member, wherein the coupling member and the closing member are configured as an integrated object of a same material.

[0009]

According to an embodiment, the closing member that closes the one end side of the tubular pouring part is a separate body from the spout main body, and is fitted onto the inner circumferential surface of the tubular pouring part in such a manner that the closing member is removed by an external force from the inner circumferential surface of the tubular pouring part as described above, and thus the closing member is removed without damage thereto when the closing member is pressed upward by the nozzle constituting the pouring unit of the packaging container to be refilled with contents. Thus, when the closing member is removed from the inner side of the tubular pouring part, broken pieces are not produced. As a result, when the contents are transferred from the container into the packaging container, it is possible refill the packaging container with just the contents. Further, broken pieces are not produced, and thus the pouring unit of the packaging container is never blocked by the broken pieces.

[0010]

In the pouring spout of a container according to an embodiment, the closing member is connected by a coupling member to the spout main body.

[0011]

According to an embodiment, the closing member is connected by the coupling member to the spout main body, making it possible to keep the closing member coupled without separation from the spout main body when the closing member is removed from the inner side of the tubular pouring part. Thus, when the contents are transferred from the container into the packaging container, the closing member is never moved to the packaging container.

[0012]

What is claimed is:

1. A pouring spout of a container provided with a tubular pouring part, and an attached part attachable to the container on one end side of the tubular pouring part in an axial direction, comprising:

a closing member for closing the one end side of the tubular pouring part, configured as a separate body from the spout main body of the pouring spout, and fitted onto an inner circumferential surface of the tubular pouring part on the one end side thereof in such a manner that the closing member is removed by an external force applied from the other end side opposite to the one end side in the axial direction from the inner circumferential surface of the tubular pouring part, and

a coupling member, wherein the coupling member and the closing member are configured as an integrated object of a same material.

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2. The pouring spout of a container according to claim 1, wherein

the closing member is connected by a coupling member to the spout main body.

3. The pouring spout of a container according to claim 2, wherein

the closing member, the coupling member, and the spout main body are configured as an integrated object made of a same material.