stopper part 5 is being repeatedly open and closed to use the content contained in the container.

【Disclosure】

【Technical Problem】

Accordingly, embodiments of the present invention seek to provide a container stopper having a multi-locking structure that is capable of allowing the multi-locking structure to be applied to the inner circumferential surface of an opening of a lower stopper part and to the outer circumferential surface of a sealing protrusion portion of an upper stopper part coupled to the opening of the lower stopper part, thereby preventing the upper stopper part from opening easily due to shocks generated during the distribution process or storage of a product or due to other external forces.

【Technical Solution】

According to an aspect of the present invention, there is provided a container stopper having a multi-locking structure, including: a lower stopper part coupled to an inlet of a container; an upper stopper part selectively opening and closing an opening formed inside the lower stopper part; and at least two locking parts formed spaced apart from each other on an inner circumferential surface of the opening of the lower stopper part and on an outer circumferential surface of the sealing protrusion portion of the upper stopper part coupled to the inner circumferential surface of the opening, wherein the locking parts comprises: a first locking point having a locking coupling structure in which a stepped projection is formed on the inner circumferential surface of the opening and a locking projection is formed on the outer circumferential surface of the sealing protrusion portion in such a manner as to be locked correspondingly onto the stepped projection, and a second locking point having a structure in which a protrusion protrudes from the outer circumferential surface of the

【CLAIMS】

【Claim 1】

A container stopper having a multi-locking structure, comprising:

a lower stopper part coupled to an inlet of a container;

an upper stopper part selectively opening and closing an opening formed inside the lower stopper part; and

at least two locking parts formed spaced apart from each other on an inner circumferential surface of the opening of the lower stopper part and on an outer circumferential surface of the sealing protrusion portion of the upper stopper part coupled to the inner circumferential surface of the opening, wherein the locking parts comprises:

a first locking point having a locking coupling structure in which a stepped projection is formed on the inner circumferential surface of the opening and a locking projection is formed on the outer circumferential surface of the sealing protrusion portion in such a manner as to be locked correspondingly onto the stepped projection, and

a second locking point having a structure in which a protrusion protrudes from the outer circumferential surface of the sealing protrusion portion and a coupling groove is formed on the inner circumferential surface of the opening in such a manner as to insert the protrusion thereinto.

【Claim 2】

The container stopper according to claim 1,

wherein the first locking point formed toward the end portion of the sealing protrusion portion; and

wherein the second locking point formed toward the outside of the opening.