CLAIMS

1. A double container, comprising:

an outer layer body constituting an outer shell of the double container; an inner layer body that includes an upper opening communicating with a containing space of a content, that is accommodated in the outer layer body, and that is deformable to undergo volume reduction; an inside plug that is located in the upper opening and that includes a tubular wall extending toward the containing space, a spherical body serving as a valve body being disposed inside the tubular wall; and a dispensing plug that is fitted to a mouth portion of the outer layer body to cover the inside plug and that includes a dispensing tube connected to the tubular wall, wherein

the tubular wall includes an inclined wall that has a diameter decreasing toward the containing space and that is configured to abut against the spherical body over an entire circumference and also includes a cylindrical protruding wall protruding from the inclined wall to the containing space, and

the protruding wall includes a liquid holding member configured to hold a pool of a liquid medium of the content formed below the spherical body.

2. The double container of claim 1, wherein the liquid holding member comprises at least one rib extending from the protruding wall to the containing space.

3. The double container of claim 2, wherein the rib is provided in plurality, and the plurality of ribs are arranged at an equal interval in a circumferential direction of the tubular wall.

4. The double container of claim 1, wherein the liquid holding member comprises a stepped portion provided on an inner circumferential surface of the protruding wall.

5. The double container of claim 4, wherein the stepped portion has an annular or a helical shape extending in a circumferential direction of the protruding wall.

6. The double container of claim 4, wherein the stepped portion is provided intermittently in a circumferential direction of the protruding wall.