

ABSTRACT

Provided is a double container that is capable of stably holding a pool of a liquid medium formed below a spherical body serving as a valve body. A double container according to one of embodiments includes an outer layer body (10) constituting an outer shell of the double container; an inner layer body (20) that includes an upper opening (21) communicating with a containing space (S), that is accommodated in the outer layer body (10), and that is deformable to undergo volume reduction; an inside plug (30) that includes a tubular wall (31) extending toward the containing space (S), a spherical body (B) serving as a valve body being disposed inside the tubular wall (31); and a dispensing plug (40) that is fitted to a mouth portion (11) of the outer layer body (10) and that includes a dispensing tube (41) connected to the tubular wall (31). The tubular wall (31) includes an inclined wall (35) that has a diameter decreasing toward the containing space (S) and that is configured to abut against the spherical body (B) over an entire circumference and also includes a protruding wall (36) protruding from the inclined wall (35) to the containing space (S). The protruding wall (36) includes a liquid holding member (37A, 37B, d) configured to hold a pool of a liquid medium (M) of the content formed below the spherical body (B).