Abstract

The invention relates to a double chamber container for holding and combining two separate components, at least one of which is liquid, comprising

a cylindrical body (15) with a closure (20, 60) at each of the two ends (5, 70) of the body (15), of which the closure (60) at the end of the chamber containing the liquid component (50) can be pushed by the application of pressure, and

a separating stopper (40) which can only be pushed along by the application of increased pressure, which is mounted in the cylindrical body (15), which defines the volume of the chamber (30, 50) mounted above and below, as a seal between the two chambers (30, 50), with an opening (42) running right through the separating stopper (40) along its longitudinal axis, said opening having an upper part (42a) and a lower part (42b),

wherein the upper part (42a) of the opening (42) to the side of the chamber containing the liquid component (50) is closed off in fluidtight manner by a shaped member which is movable by the application of gentle to moderate pressure (45).