

Abstract

The receptacle is produced in a coextrusion-type blow molding process and consists of a stiff outer receptacle and an easily deformable inner bag which are made from respectively different thermoplastic materials that do not form a welded joint with one another. The bottom of the receptacle includes a welded seam in the area of which the welded seam of the inner bag is clamped. Pressure compensating openings are formed in the outer receptacle by the measures that a notch is cut in, except for a small residual wall thickness, and that the residual wall section is torn open by applying a force.

