

Abstract

A method for producing a polypropylene-based resin foamed molded article by blow molding a foamed parison formed of a base resin, in which: the base resin contains, in specific mixing proportions, a branched polypropylene-based resin (A), a
5 linear polypropylene-based resin (B) and a recovered raw material (C) that is recovered in the course of production of the polypropylene-based resin foamed molded article, the (A), resin (B) and the recovered raw material (C) each has a specific range of a melt tension and a melt flow rate, a difference in melting point between the (A) and resin (B) is within a specific range, and a difference in
10 crystallization temperature between the (A) and resin (B) is within a specific range.