

ABSTRACT

The present invention relates to a cartridge case for ammunition, comprising a rotationally shaped case jacket for receiving a projectile and an annular base piece for receiving a primer and the case jacket, wherein an annular wall of the base piece on the side of the case jacket is conically shaped at least in sections with respect to its axis of rotation and a retaining section of the case jacket on the side of the base piece is adapted in shape thereto so that the retaining section engages at least in sections behind the annular wall for fastening the case jacket and the base piece to one another and distancing of the base piece and case jacket from each other in the direction of the axis of rotation is prevented, the conical annular wall and the retaining section being formed by plastic deformation of the base piece.