

Title (en)  
TWO-COMPONENT PACKAGE

Publication  
**EP 0101594 B1 19861001 (DE)**

Application  
**EP 83107772 A 19830806**

Priority  
DE 3230357 A 19820814

Abstract (en)  
[origin: EP0101594A2] 1. Two-component package consisting of a one-part based container (2) receiving the main component and a one-part head container (3), which receives the additive component and is placed on the base container, wherein the base container is elastically deformable in direction towards the boundary wall (7), with an applicator tip as well as a punching tool which serves to pierce the boundary wall (7) - constructed as separating foil - of the containers each against the other, reaches as far as the proximity of the separating foil and is in the shape of a blade which is matched to the cross-section of the container, yet constructed to be slightly smaller than this and onto which stays are shaped, which are arranged in the manner of a basket and extend as far as the proximity of the wall of the container, enclosing the blade, characterised thereby, that the sharpedged stays (24), which are arranged in the manner of a basket, are arranged in the upper third of the punching tool, while forming a constriction of the latter to about half its diameter, that the connection of the punching tool with the indentable base (22) of the container (2) is produced by means of a support element (23), which is shaped concentrically onto the punching tool and constructed to be slightly conical, and that the punching blade consists of three cutting elements (12 a, b, c) each running out to a point and being arranged regularly distributed over the circumference of the punching tool.

IPC 1-7  
**B65D 81/32**

IPC 8 full level  
**B65D 25/08** (2006.01); **B65D 81/32** (2006.01)

CPC (source: EP)  
**B65D 81/3211** (2013.01)

Cited by  
US5769215A; FR2658487A1; EP0291724A1; EP0673847A1; FR2590235A1; EP0810164A1; US5957335A; EP0694483A1; FR2722765A1; US5692644A; EP0417998A1; EP0230195A1; FR2592861A1; US6290100B1; US8302816B2; US8430137B2; EP1553026A1; FR2864945A1; WO9709242A1; WO8809297A1; WO9530588A1; WO2006062418A1; US8261943B2; US8528784B2; US8157131B2; US8267281B2

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