

Title (en)
TWO-COMPONENT PACKAGE

Publication
EP 0132511 B1 19861015 (DE)

Application
EP 84104588 A 19840424

Priority
CH 418983 A 19830802

Abstract (en)
[origin: EP0132511A2] 1. A two-component package having an outer container (1) for a first package component (A) and an inner container (4) for a second package component (B) located within said outer container, each of said containers (1, 4) being provided with a dispensing valve, the dispensing valve of the inner container flow communicating with the interior of the outer container and kinematically coupled with the dispensing valve (3) of the outer container in such a manner that upon first actuation of the dispensing valve (3) of the outer container (1) the dispensing valve (5) of the inner container (4) is opened, the dispensing valve (3) of the outer container (1) being adapted for conjointly dispensing both the package components (A, B), there being provided means for fixedly retaining in its open position the dispensing valve (5) of the inner container (4), characterized in that the inner container (4) is provided with a substantially stable neck (41) and in that its dispensing valve (5) is sealingly and substantially immovably inserted in the neck (41) of the inner container (4) in a plug-like manner by means of an elastic sealing sleeve surrounding said dispensing valve (5).

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B65D 83/14

IPC 8 full level
B65D 83/14 (2006.01)

CPC (source: EP)
B65D 83/682 (2013.01); **B65D 83/687** (2013.01)

Cited by
US5040704A; US4666062A; CN113226566A; US8551190B2; US8545576B2; US8545575B2; US8673023B2; WO2012052195A1; WO2012052197A1; WO2011141069A3; WO2012052198A1; WO2012052196A1

Designated contracting state (EPC)
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