



New connection on: : 15-06-2018 : 23:39:08 - Last disconnection on: : 15-06-2018 : 18:32:39

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 6] ..fi EPODOC



Database: EPODOC

[EPODOC: SS 6] overcap

Results in EPODOC 1.387

[SS 7] overcap AND fitment AND package AND holl+

Results in EPODOC 0

[SS 8] overcap AND fitment AND package

Results in EPODOC 3

[SS 9] ..v

[EPODOC: SS 9] ..li



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PN - [US3907158](#) A 19750923

PR - US19730351132 19730416

AP - US19730351132 19730416

DT - **

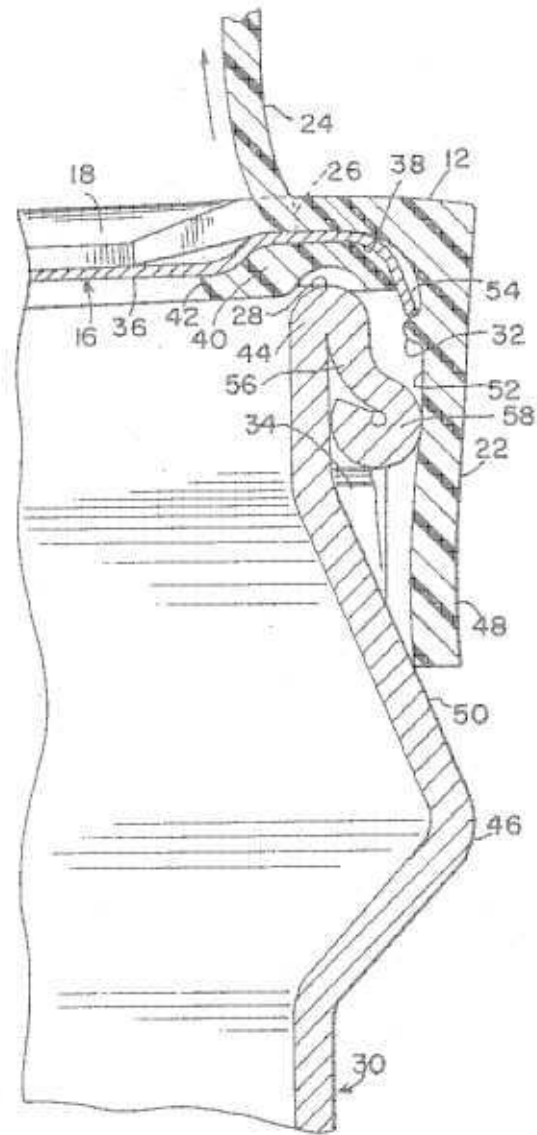
CT - [US2893456](#) A []; [US3460701](#) A [];
[US3510023](#) A []; [US3770156](#) A []

CCI - [B65D55/0863](#)

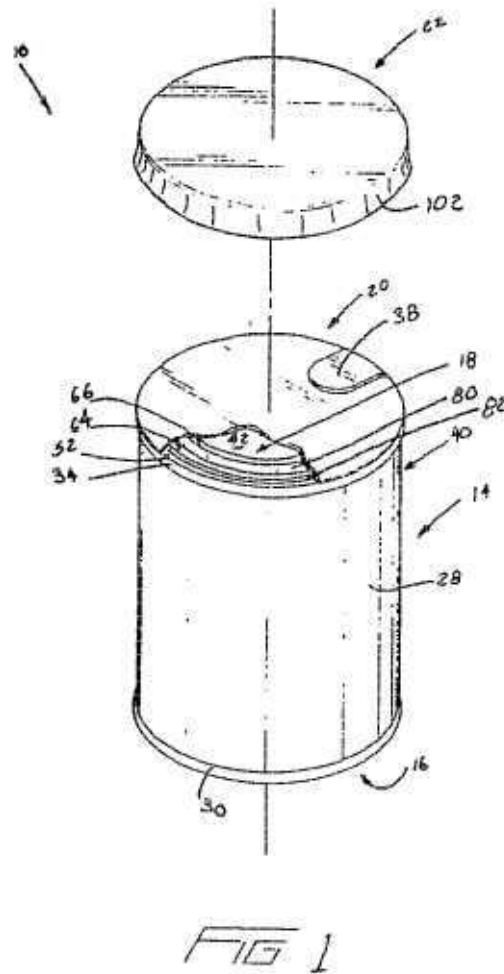
PA - CONTINENTAL CAN CO

TI - Vacuum **package** with improved closure

AB - A vacuum **package** utilizes a novel composite closure cap which includes a plastic **fitment** or **overcap** retaining a gasketed rigid closure lid and adapted for high speed machine press-on application and convenient pull-off removal with respect to a container, the top opening of which provides an annular top seal finish. The plastic **fitment** has lid-engaging lugs which, upon lifting of a pull tab which is an integral part of the plastic **fitment**, lifts the closure lid, thereby breaking the vacuum. The hinge line of the pull tab is located at the end of a radius on the end panel of the plastic **fitment**, which radius is shorter than the radius to the lid-engaging lug. The lid-engaging lug in the region of the tab is thus biased radially inwardly against the circumference of the lid, thereby enhancing the operation of the plastic **fitment** to break the vacuum within the container when the pull tab is pulled axially.



PN - [EP0442007](#) A1 19910821
PR - US19890299489 19890123
AP - EP19900102893 19900214
DT - **
CT - || STSE (A1)
[FR2142762](#) A1 19730202
[A] (PARIENTE DANIEL DE [FR]);
[EP0230273](#) A2 19870729
[A] (WAKO PURE CHEM IND LTD [JP]);
[US4818114](#) A 19890404
[A] (GHAVI MELINDA M [US])
CCI - [B65D81/3205](#) ; [B65D51/20](#)
CCA - [A61J1/2093](#) ; [A61J9/00](#) ;
[B65D2251/0018](#) ;
[B65D2251/0093](#) ; [Y10S215/08](#) ;
[A61J1/2031](#)
PA - SQUIBB BRISTOL MYERS CO [US]
TI - Unit dose **package**.
AB - A unit dose **package** (10), which is usable with a bottle (12) to reconstitute the contents of the **package**, has a plastic **fitment** which defines a mouth opening for the **package**. The plastic **fitment** (18) bonded to a wall of the **package** and has a channel which receives the neck of the bottle. A flexible foil membrane seal is removably attached to this plastic **fitment** and is covered by a protective **overcap**.<IMAGE>



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PN - [CA2010005](#) A1 19910814
PNFP - CA2010005 C 20000613
PR - CA19902010005 19900215
AP - CA19902010005 19900215
DT - I
PA - (A1)
SQUIBB BRISTOL MYERS CO [US]
TI - (A1 C)
UNIT DOSE **PACKAGE**
AB - (C)

A unit dose **package**, which is usable with a bottle to reconstitute the contents of the **package**, has a plastic **fitment** which defines a mouth opening for the **package**. The plastic **fitment** is bonded to a wall of the **package** and has a channel which receives the neck of the bottle. A flexible foil membrane seal is removably attached to this plastic **fitment** and is covered by a protective **overcap**.

[SS 9]