

Title (en)
CLOSURE FOR A BUNG-HOLE FOR CONTAINERS

Publication
EP 0145964 B1 19890104 (DE)

Application
EP 84113784 A 19841115

Priority
DE 3345619 A 19831216

Abstract (en)
[origin: ES283220U] A bung hole closure for cans is described, in which a liquid is stored under pressure or without pressure and from which it is removed under pressure by means of a tap fitting. It comprises a plug-like soft portion bored thru axially having at least one sealing portion in the inside bore, a projection serving for support on the rim region of the can lid surrounding the can opening and a seal seat for the rim of the can opening provided underneath the projection. This soft portion is surrounded by a reinforcing hard portion in the form of a sleeve, which has a projection which is embedded in the projection of the soft portion. The jacket of the sleeve is perforated and has smooth continuous webs and, arranged between these webs, conically outward protruding catches which can be pushed into the material of the soft portion.

IPC 1-7
B65D 39/08

IPC 8 full level
B65D 39/04 (2006.01); **B65D 39/08** (2006.01); **B65D 43/10** (2006.01); **B65D 51/20** (2006.01)

CPC (source: EP US)
B65D 39/08 (2013.01 - EP US)

Cited by
US6065631A; CN102642658A; WO9923009A1

Designated contracting state (EPC)
AT BE CH FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0145964 A2 19850626; EP 0145964 A3 19870408; EP 0145964 B1 19890104; AT E39664 T1 19890115; BR 8406395 A 19851008; CA 1248051 A 19890103; DE 3345619 A1 19850620; DE 3345619 C2 19880601; DK 157130 B 19891113; DK 157130 C 19900430; DK 598884 A 19850617; DK 598884 D0 19841214; ES 283220 U 19850516; ES 283220 Y 19860101; IL 73581 A0 19850228; IL 73581 A 19880429; JP H0669818 B2 19940907; JP S60158054 A 19850819; MX 160471 A 19900308; PT 79684 A 19850101; US 4572390 A 19860225; ZA 849036 B 19850731

DOCDB simple family (application)
EP 84113784 A 19841115; AT 84113784 T 19841115; BR 8406395 A 19841213; CA 469110 A 19841130; DE 3345619 A 19831216; DK 598884 A 19841214; ES 283220 U 19841206; IL 7358184 A 19841121; JP 26468084 A 19841217; MX 20367584 A 19841211; PT 7968484 A 19841214; US 67403484 A 19841123; ZA 849036 A 19841120