

Title (en)

Drip preventing spout

Title (de)

Das Nachtropfen verhütender Ausgiesser

Title (fr)

Dispositif verseur anti-goutte

Publication

EP 0693435 A1 19960124 (FR)

Application

EP 95420194 A 19950712

Priority

FR 9408876 A 19940712

Abstract (en)

The pourer consists of a spout (20) which is tubular and has an outlet with a flared lip (10) and an inner construction (23) between the spout and container. The spout has through holes (9) just below the level of the lip and lying in the same plane. Each of the holes is between 0.5 and 1.5 mm. in diameter, and a series of holes can be set in straight or staggered lines. The pourer has a base (21) which is connected to the container. <IMAGE>

Abstract (fr)

Bouchage de récipients par un dispositif verseur. Le dispositif est caractérisé en ce qu'au moins un trou débouchant (9) est ménagé dans la paroi du bec verseur dans une région de ce dernier la plus proche possible de l'étranglement. Application aux récipients faisant intervenir une pression relative interne pour extraire le liquide qu'ils contiennent. <IMAGE>

IPC 1-7

B65D 47/40

IPC 8 full level

B65D 47/40 (2006.01)

CPC (source: EP)

B65D 47/40 (2013.01)

Citation (search report)

- [A] EP 0129934 A1 19850102 - WASSILIEFF VICTOR
- [A] FR 1000051 A 19520207
- [A] DE 605555 C 19360103 - ERNST CARL BAEHNI
- [A] US 1878996 A 19320927 - CHRISTOPH ACHTZIGER
- [A] FR 1027269 A 19530511
- [A] EP 0386290 A1 19900912 - LIN HSIEN CHANG [TW]

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0693435 A1 19960124; EP 0693435 B1 19980415; AT E165065 T1 19980515; BR 9503264 A 19960709; CN 1121028 A 19960424; DE 69502058 D1 19980520; DE 69502058 T2 19980806; ES 2114286 T3 19980516; FR 2722481 A1 19960119; FR 2722481 B1 19961011

DOCDB simple family (application)

EP 95420194 A 19950712; AT 95420194 T 19950712; BR 9503264 A 19950710; CN 95109147 A 19950711; DE 69502058 T 19950712; ES 95420194 T 19950712; FR 9408876 A 19940712