

Title (en)  
A cap for an aerosol can.

Title (de)  
Kappe für eine Aerosoldose.

Title (fr)  
Capuchon pour une bombe aérosol.

Publication  
**EP 0606935 A1 19940720 (EN)**

Application  
**EP 94200017 A 19940107**

Priority  
NL 9300077 A 19930115

Abstract (en)  
The invention relates to a cap for an aerosol can (1) provided with an outer shell (7), which is at one end provided with an upper wall (8) extending perpendicularly to the outer shell (7), on which the upper end of an inner shell (9) surrounded by said outer shell (7) joins. The length of the inner shell (9) is less than the length of the outer shell (7) and the inner shell (9) is provided with a flange (18) on the inside, at its bottom edge remote from the upper wall (8), which flange (18) is designed to engage under a bead (5) forming part of an aerosol can (1). Connecting means (15) are provided between at least two substantially diametrically opposed and resiliently compressible parts of the outer shell (7) and the inner shell (9), which connecting means (15) join on the inner shell (9) in two at least substantially diametrically opposed points. Recesses (16) are provided in the bottom edge of the inner shell (9), near the points of joining of the connecting means (15) on the inner shell (9), in such a manner that the flange (18) provided on the inside of the inner shell (9) is interrupted near the points of joining. <IMAGE>

IPC 1-7  
**B65D 83/40**; **B65D 50/08**

IPC 8 full level  
**B65D 83/14** (2006.01)

CPC (source: EP)  
**B65D 83/40** (2013.01)

Citation (search report)  
• [Y] DE 8605281 U1 19860507  
• [Y] US 3802607 A 19740409 - MEAD K  
• [A] US 3964634 A 19760622 - JASINSKI ANDREW S, et al

Cited by  
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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 0606935 A1 19940720**; **EP 0606935 B1 19960911**; AT E142592 T1 19960915; DE 69400483 D1 19961017; DE 69400483 T2 19970213; DK 0606935 T3 19961111; ES 2094618 T3 19970116; NL 9300077 A 19940801

DOCDB simple family (application)  
**EP 94200017 A 19940107**; AT 94200017 T 19940107; DE 69400483 T 19940107; DK 94200017 T 19940107; ES 94200017 T 19940107; NL 9300077 A 19930115