

Title (en)  
CONTAINER CLOSURE CONFIGURATION

Publication  
**EP 0176206 A3 19880608 (EN)**

Application  
**EP 85305711 A 19850812**

Priority  
US 64206884 A 19840817

Abstract (en)  
[origin: EP0176206A2] A cap and container especially suited for dispensing liquids has a cap which is accurately aligned upon closure. The container is closed by applying downward axial pressure to the cap, thereby forcing lugs in the cap to pass over a fastening means located on the neck of the container so that the cap is snapped on. Stop walls prevent any undesired cap rotation. Alternatively, the container is closed by twisting or rotating the cap with respect to the neck. The cap may also be twisted or snapped off. Modifications in the neck configuration make the cap irremovable.

IPC 1-7  
**B65D 41/02**; **B65D 47/34**

IPC 8 full level  
**B05B 11/00** (2006.01); **B65D 41/04** (2006.01); **B65D 41/18** (2006.01)

CPC (source: EP)  
**B05B 11/001** (2013.01); **B05B 11/1002** (2023.01); **B05B 11/1045** (2023.01); **B65D 41/0471** (2013.01); **B65D 41/185** (2013.01); **B05B 11/1057** (2023.01)

Citation (search report)  
• FR 2385600 A1 19781027 - OBRIST ALBERT [CH]  
• US 4454965 A 19840619 - KIRK JR DONALD C [US]  
• US 3223269 A 19651214 - WILLIAMS HAROLD W  
• US 3822027 A 19740702 - CHERBA S  
• US 4103798 A 19780801 - MOELLER RICHARD H

Cited by  
EP0867230A3; IT201700085464A1; CN114735350A; US11338309B2; WO8910313A1; WO9413547A1; US11247222B2; EP0622305A1; FR2704527A1; US5544778A; US5702017A; GB2189475A; EP3733298A1; WO2008150235A1; WO2019021069A1; JP2000313455A

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

DOCDB simple family (publication)  
**EP 0176206 A2 19860402**; **EP 0176206 A3 19880608**; AU 4626385 A 19860220; AU 575673 B2 19880804; ES 288976 U 19860316; ES 288976 Y 19861001; JP S6182860 A 19860426

DOCDB simple family (application)  
**EP 85305711 A 19850812**; AU 4626385 A 19850816; ES 288976 U 19850814; JP 17954785 A 19850816