

Title (en)  
MEASURING CUP CLOSURE AND METHOD OF FITTING OF THE CLOSURE

Publication  
**EP 0255062 A3 19890208 (DE)**

Application  
**EP 87110748 A 19870724**

Priority  
DE 3626154 A 19860801

Abstract (en)  
[origin: US4773560A] A measuring cup closure for a container opening having a screwthread formed on its outside surface. The closure has a spout part which is placeable in the container opening, a pouring spout, and an outer ring formed integrally around the base of the spout part. The outer ring is adapted for surrounding the rim of the container opening from the inside to the outside of the container. The closure includes a measuring cup which is adapted to be screwed onto the container opening over the spout part wherein the aforementioned outer ring of the spout part has a screwthread for screwing the measuring cup thereto. The measuring cup is integrally formed with an encircling ring having an internal screwthread corresponding to the screwthread of the outer ring of the spout part and the screwthread of the container opening.

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IPC 8 full level  
**B65D 41/26** (2006.01); **B65D 47/12** (2006.01); **B65D 47/40** (2006.01)

CPC (source: EP US)  
**B65D 41/26** (2013.01 - EP US); **B65D 47/12** (2013.01 - EP US)

Citation (search report)  
• [YD] EP 0109704 A1 19840530 - PROCTER & GAMBLE [US]  
• [YD] WO 8303085 A1 19830915 - HENKEL KGAA [DE]  
• [A] EP 0031980 A1 19810715 - PROCTER & GAMBLE EUROP [BE], et al

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

DOCDB simple family (publication)  
**EP 0255062 A2 19880203**; **EP 0255062 A3 19890208**; **EP 0255062 B1 19901010**; AT E57356 T1 19901015; CA 1281689 C 19910319; DE 3626154 A1 19880204; DE 3765493 D1 19901115; ES 1005836 U 19881201; ES 1005836 Y 19890516; ES 2018668 B3 19910501; JP 2523667 B2 19960814; JP S6344455 A 19880225; US 4773560 A 19880927

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**EP 87110748 A 19870724**; AT 87110748 T 19870724; CA 543597 A 19870731; DE 3626154 A 19860801; DE 3765493 T 19870724; ES 8701872 U 19870603; ES 87110748 T 19870724; JP 19056687 A 19870731; US 8011787 A 19870731