

Title (en)

RETRACTABLE SPOUT PROVIDED WITH A TAMPER-PROOF SYSTEM

Publication

EP 0044797 B1 19841003 (FR)

Application

EP 81420108 A 19810717

Priority

FR 8016401 A 19800723

Abstract (en)

[origin: US4422563A] The present invention relates to a container construction provided with a nestable pouring spout assembly integral with a collar fitted with respect to the opening of the container and comprising a tubular sleeve adapted to be retracted and nested within the container or pulled to an upstanding extended position for pouring. A threaded cap closure is adapted to be screwed onto the tubular sleeve. The periphery of the head of the cap is provided with two half-rings connected to the periphery of the head by means of frangible bridges, the half-rings forming disengagement levers. A vertical rib fixed to the periphery of each half-ring is provided for preventing access to the head when the tubular sleeve is nested in storing position.

IPC 1-7

B65D 47/06

IPC 8 full level

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CPC (source: EP US)

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Cited by

EP0144829A3; EP0498954A1; GB2199814A; FR2606377A1; EP0269499A1; FR2609968A2; EP0226783A3; DE3545548A1; FR2543113A1

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