

Title (en)  
CHILD-RESISTANT PACKAGE

Title (de)  
KINDERSICHERE VERPACKUNG

Title (fr)  
EMBALLAGE DOTE D'UNE SECURITE-ENFANTS

Publication  
**EP 1682425 A2 20060726 (EN)**

Application  
**EP 04785391 A 20041008**

Priority  
• US 2004033173 W 20041008  
• US 51025303 P 20031010

Abstract (en)  
[origin: WO2005037659A2] A dispensing tube package. The package has a dispensing container and a closure engageable and lockable with the dispensing container. The container has a body wall and a head. The head has a neck and a shoulder. The body wall defines a chamber therein. The neck communicates with the body wall via the shoulder. The neck has an orifice therein and a passageway therethrough extending from the orifice to the chamber. One or more lugs extend from the shoulder adjacent the periphery of the shoulder. The neck has a first thread extending therefrom. The first thread has a pitch of about 0.08 to about 0.16 inch and an initial full thread generally in alignment with the lug directional with the longitudinal extension of the neck. The closure has a top end having a generally circumferential outer skirt extending therefrom and a generally circumferential inner skirt extending therefrom. The inner skirt is situated inside the outer skirt. The inner skirt has a second thread extending therefrom at an inner surface. The second thread is rotatably engageable with the first thread of the neck. The outer skirt terminates at a first edge opposite the top end. The inner skirt terminates at a second edge opposite the top end. The outer skirt has a slot therein extending inward from the edge. The slot therein is adapted to receive a portion of the lug therein when the closure is in locking position with the head. Further, there is a dispensing container. Still further, there is a closure.

IPC 8 full level  
**B65D 50/04** (2006.01); **B65D 55/02** (2006.01)

IPC 8 main group level  
**B65D** (2006.01)

CPC (source: EP US)  
**B65D 50/045** (2013.01 - EP US); **B65D 50/046** (2013.01 - EP US)

Citation (search report)  
See references of WO 2005037659A2

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