

Title (en)  
GAS TIGHT COMPACT FOR MAKEUP

Title (de)  
LUFTDICHTE PUDERDOSE

Title (fr)  
BOITIER DE MAQUILLAGE

Publication  
**EP 0894452 A1 19990203 (EN)**

Application  
**EP 97942247 A 19971003**

Priority  
• JP 9703554 W 19971003  
• JP 33185096 A 19961212

Abstract (en)  
In an airtight compact for a cosmetic, a main container member (1) is formed such that an inner flame member (3), which has a storage portion (14) for a cosmetic implement and an accommodation portion for an inner dish (5), is fitted and fixed within a outer flame member (2), where the outer flame member has a shallow container shape having a catch wall (6) on a front surface wall thereof that is provided with a protuberant catch strip (6a) which engages with an outer lid member (9) and a sliding surface (6b) along which a release-activating piece (3) is made to slide; an inner dish (4), which is provided with a resilient sealing member (8) at a peripheral edge portion of an opening thereof is fitted firmly into the inner-dish accommodation portion of the inner flame member; a lid assembly is formed such that an inner side of the outer lid member (9) is integrally provided with an inner lid member (7) for sealing the inner dish, where the inner lid member is formed with a catch protrusion (7a) on a front edge portion thereof and a hinge (18) for connection to the outer flame member on a rear edge portion thereof, the hinge (18) being connected to the outer flame member at a rear portion in such a manner that the lid assembly is linked in a freely openable manner to a rear edge portion of the outer flame member (2) of the main container member; a catch piece (10) is disposed perpendicularly at a front edge portion of the outer lid member (9) and is provided with a catch protrusion (10a) that engages with the protuberant catch strip (6a) of the outer flame member (9), and also a hook piece (11) is disposed perpendicularly on an inner surface of a central portion thereof so as to engage with the catch protrusion (7a) of the inner lid member; and the release-activating piece (13) at the front edge portion of the outer lid member is attached thereto in a rotational manner; whereby the lid assembly of the airtight compact can be released by pressure on the release-activating piece. <IMAGE>

IPC 1-7  
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IPC 8 full level  
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