

Title (en)
SEAL MEMBER

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EP 0085360 B1 19860528 (DE)

Application
EP 83100475 A 19830120

Priority
• DE 3203176 A 19820130
• DE 3212685 A 19820405
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Abstract (en)
[origin: ES277999U] A cap closure for pharmaceutical containers includes a perforatable stopper-shaped or disk-shaped sealing element covered by a closing cap and is provided for sealing engagement with the container neck. The sealing element is formed as two parts, one consisting of an open supporting part and the other an elastic filling part which is produced by injecting plastic material into the supporting part, the elastic filling part being connected firmly to the supporting part and forming a seal in relation to the container neck.

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IPC 8 full level
B65D 51/00 (2006.01)

CPC (source: EP US)
B65D 51/002 (2013.01 - EP US)

Citation (examination)
DE 2926008 A1 19800110 - HITACHI LTD

Cited by
EP0257498A3; EP0320938A3; DE10127779A1; EP0503330A1; EP0454493A3; FR2672540A1; US5111948A; US7828777B2; WO2018137760A1; WO9000143A1

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EP 0085360 A2 19830810; EP 0085360 A3 19840822; EP 0085360 B1 19860528; AR 231626 A1 19850131; AU 1090783 A 19830804; AU 561490 B2 19870507; BR 8300439 A 19831101; CA 1178929 A 19841204; DE 3363620 D1 19860703; ES 277999 U 19841001; ES 277999 Y 19850401; MX 158986 A 19890405; PH 20180 A 19861016; US 4482069 A 19841113

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EP 83100475 A 19830120; AR 29189083 A 19830119; AU 1090783 A 19830128; BR 8300439 A 19830128; CA 420476 A 19830128; DE 3363620 T 19830120; ES 277999 U 19830128; MX 19606883 A 19830128; PH 28437 A 19830127; US 46197483 A 19830126