

Title (en)
Pouring device

Title (de)
Ausgiesser

Title (fr)
Bec-verseur

Publication
EP 0870694 B1 20000823 (DE)

Application
EP 98106528 A 19980409

Priority
DE 19714734 A 19970409

Abstract (en)
[origin: EP0870694A1] The upper part of the hollow body with an outwardly widening outer wall forms a back-cut pouring edge. A hole passes through the locating surface axially and allows through passage of a fluid. An inner wall starting from a transition of the locating surface, widens outwards and encloses an acute angle (S) with the outer wall. The inner wall encloses an opening angle (L) between 60 and 120 degrees. On the lower part beneath the locating surface all-round sprung tabs are formed, which have securing cams working in conjunction with the outer wall of the pouring aperture.

IPC 1-7
B65D 47/06; **B65D 51/16**

IPC 8 full level
B65D 23/06 (2006.01); **B65D 47/06** (2006.01); **B65D 51/16** (2006.01)

CPC (source: EP)
B65D 23/065 (2013.01); **B65D 47/06** (2013.01); **B65D 51/1616** (2013.01)

Cited by
NL1022297C2

Designated contracting state (EPC)
AT BE CH DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 0870694 A1 19981014; **EP 0870694 B1 20000823**; AT E195695 T1 20000915; AU 8101298 A 19981030; CA 2289104 A1 19981015; DE 19714734 C1 19980910; WO 9845179 A2 19981015; WO 9845179 A3 19981223

DOCDB simple family (application)
EP 98106528 A 19980409; AT 98106528 T 19980409; AU 8101298 A 19980409; CA 2289104 A 19980409; DE 19714734 A 19970409; DE 9801022 W 19980409