

Title (en)  
UNIVERSAL INDEPENDENT CONNECTION FOR A NOZZLE OF AN ENTERIC NUTRITION TUBE

Publication  
**EP 0344070 B1 19930203 (FR)**

Application  
**EP 89401432 A 19890525**

Priority  
FR 8806935 A 19880525

Abstract (en)  
[origin: US4969565A] Device (1) for connecting an enteral nutrition tube (7) to a nutrient composition container and having a neck (8A-8D), of the type comprising a transverse closure wall (4) and a skirt (3) forming with said wall a plug adapted to be fixed to said neck (8A-8B), characterized in that it is independent of the tube (7), in that the transverse closure wall comprises a reduced thickness area (5) adapted to be perforated by a perforator end-piece (6) mounted on one end of said tube, and in that said skirt forms part of a set of at least two coaxial elastic cylindrical skirts (2, 3) fastened to the transverse closure wall and each adapted to engage inside or outside the necks of containers having at least two different predetermined formats.

IPC 1-7  
**A61J 1/00**

IPC 8 full level  
**A61J 1/00** (2006.01); **A61J 1/14** (2006.01); **A61J 15/00** (2006.01)

CPC (source: EP US)  
**A61J 1/1406** (2013.01 - EP US); **A61J 1/1475** (2013.01 - EP US); **A61J 15/0026** (2013.01 - EP US); **A61J 1/1468** (2015.05 - EP US); **A61J 15/00** (2013.01 - EP US)

Cited by  
US6875204B1; US9901492B2; WO0202048A3

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 0344070 A1 19891129; EP 0344070 B1 19930203**; AT E85208 T1 19930215; DE 68904696 D1 19930318; DE 68904696 T2 19930609; FR 2631822 A1 19891201; US 4969565 A 19901113

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