

Title (en)

One-piece dispensing spout with a cap attached to a tube with a breakable web of material

Title (de)

Einteiliger Ausguss mit einem an einer Röhre angebrachten Deckel mit abbrechbarem Materialstreifen

Title (fr)

Robinet de distribution d'un seul tenant doté d'un bouchon fixé sur un tuyau avec une toile de matériau cassable

Publication

EP 1980498 A1 20081015 (EN)

Application

EP 07007514 A 20070412

Priority

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Abstract (en)

The invention relates to a one-piece dispensing spout intended to be connected onto a container for dispensing the product contained inside said container, said spout including a connecting base (1) provided with a bore (5) and a dispensing tube (6) that extends from said base while being in communication with said bore, said spout further includes a cap (7) that is connected onto the upper end of the tube (6) by means of a web (8) of material, said web being designed to ensure that the interior of the tube (6) is sealed and to be capable of being broken manually by the user in order to dispense the product. The invention relates also to a container equipped with such a dispensing spout.

IPC 8 full level

B65D 47/10 (2006.01); **B65D 75/58** (2006.01)

CPC (source: EP)

B65D 47/10 (2013.01); **B65D 75/5883** (2013.01)

Citation (search report)

- [XY] EP 0936156 A2 19990818 - NIHON KIM CO LTD [JP]
- [X] FR 2852295 A1 20040917 - SEAQUIST GENERAL PLASTICS [FR]
- [Y] FR 2772006 A1 19990611 - GUILLERMIER BERNARD [FR]
- [Y] WO 9845190 A1 19981015 - CELLPACK AG [CH], et al
- [A] US 5348184 A 19940920 - ADAMS BRIAN M [US], et al

Cited by

NL2015473B1; JP2014172620A; IT201900006687A1; IT201800002680A1; CN111836763A; JP2016052903A; US9132944B2; EP2371720A1; ITMO20100091A1; WO2012095127A1; WO2017052364A1; WO2019158986A1; WO2020225758A3; JP2016011165A; US10829286B2; JP2014073865A; JP2014073866A; EP3976498B1

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