

1) Family number: 11179166 (JP6122455A)

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Title: HOLDER FOR FIXING SOFT PACKING BAG

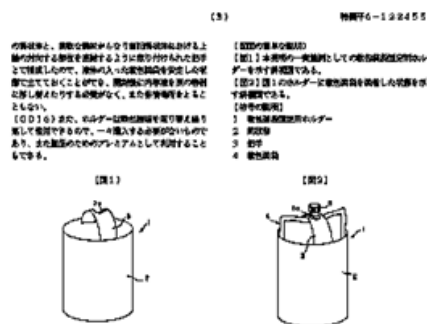
Abstract: PURPOSE: To obtain a holder for fixing a soft packing bag which can keep to the soft packing bag to stand upright in a stable form. CONSTITUTION: A holder 1 is constituted of a cylindrical body 2 with the bottom made of cardboard or plastic and a handle 3 attached so as to joint the opposite positions of the upper edge of the cylindrical body. A hole 3a to insert the pouring outlet 5 may be provided in the handle 3. When a soft packing bag 4 containing liquid is mounted, the bag can be kept standing upright due to the cylindrical body 2 and when the liquid contents is poured, the handle 3 prevents the soft packing bag 4 from sticking out.

Classifications:

International (IPC 8-9): B65D25/28 B65D77/06 (Advanced/Invention);
B65D25/28 B65D77/06 (Core/Invention)

International (IPC 1-7): B65D25/28 B65D77/06

PatBase - JP6122455_A2

**Family:**

Publication number	Publication date	Application number	Application date
JP3328333 B2	20020924	JP19920291897	19921007
JP6122455 A2	19940506	JP19920291897	19921007

Priority:

JP19920291897 19921007

Probable Assignee: DAINIPPON PRINTING CO LTD
Assignee(s): (std): DAINIPPON PRINTING CO LTD
Assignee(s): DAI NIPPON PRINTING CO LTD
Inventor(s): (std): KANO TOSHIYA

2) Family number: 34658864 (ES1042271Y)

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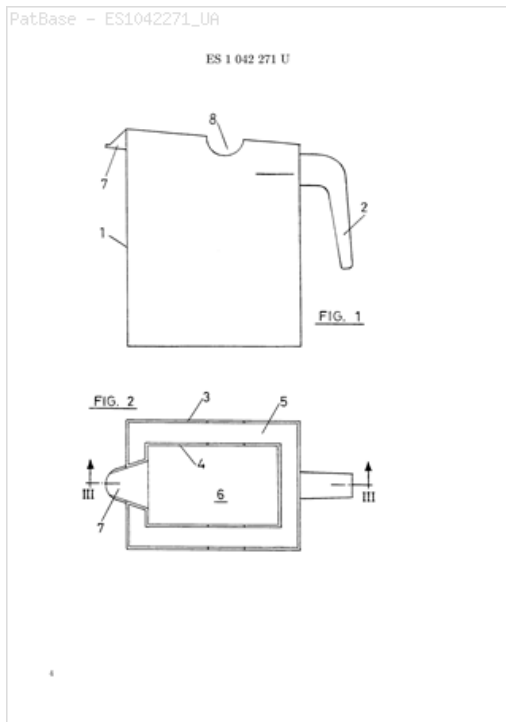
Title: SOPORTE PARA ENVASES CONTENEDORES DE PRODUCTOS LIQUIDOS.

Abstract: Support for packaging liquid products, especially for flexible wall packs, in the form of rectangular straight prism or bag containing edible liquid products, characterized by this constituted by a double wall container, configured in the form of a jug, whose double wall determines a chamber intended to contain a liquid that is at a temperature equal or next to which wants to maintain the liquid of the container; this chamber is above through a very filled channel that part of the internal wall and exceeds the external wall. (Machine-translation by Google Translate, not legally binding)

Classifications:

International (IPC 8-9): A47J41/00 B65D81/38 (Advanced/Invention);
A47J41/00 B65D81/38 (Core/Invention)

International (IPC 1-7): A47J41/00 B65D81/38

**Family:**

Publication number	Publication date	Application number	Application date
ES1042271 UA	19990816	ES19990000414U	19990217
ES1042271 Y1	20000116	ES19990000414U	19990217
ES1042271 YA	20000116	ES19990000414U	19990217

Priority:

ES19990000414U 19990217

Probable Assignee:

MAIZ MARTINEZ JUAN MARIA

Assignee(s): (std):

MAIZ MARTINEZ JUAN MARIA

Inventor(s): (std):

MAIZ MARTINEZ JUAN MARIA

3) Family number: 54536587 (US2013206790A)

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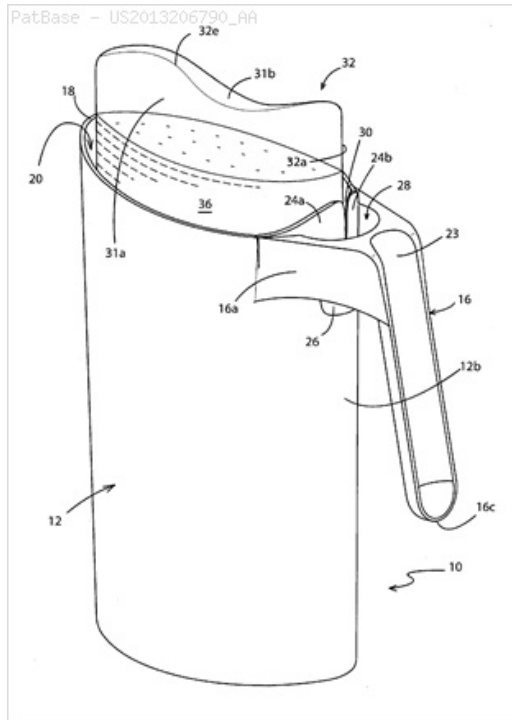
Title: CONTAINER FOR RETAINING LIQUIDS AND METHOD OF USING THE SAME

Abstract: A jug for retaining a plastic bag containing a liquid and a method of using the same. The jug includes a bottom and a peripheral wall extending upwardly therefrom and defining a cavity for receiving the bag. The peripheral wall terminates in a rim and a handle extends outwardly from the peripheral wall's exterior surface. An engagement means is provided on the jug to engage the bag and retain it within the cavity when the jug is tilted to pour the liquid therefrom. The engagement means preferably is a slit defined in the rear region of the peripheral wall adjacent the handle. The slit originates in the rim and extends downwardly for a distance. A portion of a rear region of the bag is slid into the slit and wedged therein. The wedged portion extends into a compartment defined by a retaining wall that extends outwardly from the peripheral wall.

Classifications:**International (IPC 8-9):** B23P11/00 B65D25/16 B65D25/28

B65D37/00 B65D8/04 (Advanced/Invention)

CPC: A47G23/0258**US:** 220/601 220/604 220/669 220/671 220/752 222/105 29/428



Family:

Publication number	Publication date	Application number	Application date
US2013206790 AA	20130815	US20120369891	20120209
US8651332 BB	20140218	US20120369891	20120209

Priority:

US20120369891 20120209

Probable Assignee: PAUZE ADAM

Assignee(s): (std): ADAM PAUZE ; DICKIE ROBERT G ; PAUZE ADAM

Inventor(s): (std): PAUZE ADAM ; DICKIE ROBERT G

Agent(s): SAND AND SEBOLT

4) Family number: 43168521 (US2010200608A)

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Title: CONTAINER

Abstract: A container for dispensing liquid such as milk, from a bag, includes a clamp to secure an ear of the bag to the container rim, and a lid with a piercing member to dispense the liquid. The piercing member pierces the bag adjacent the clamp as the lid is closed.

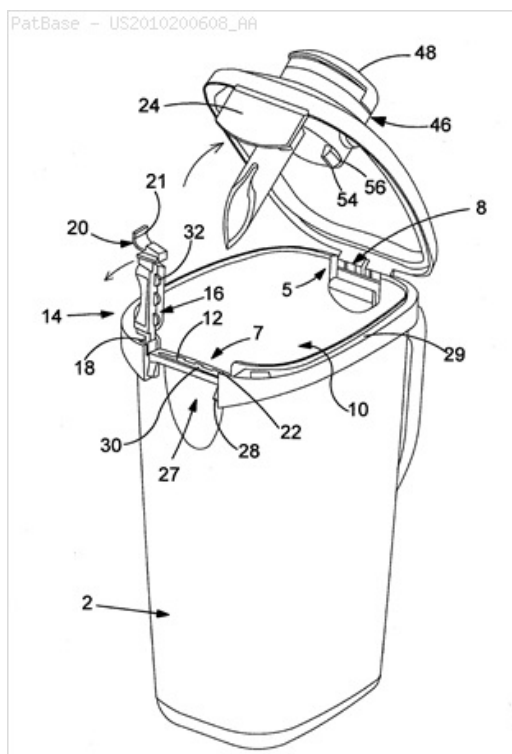
Classifications:

International (IPC 8-9): A47G19/12 A47G19/30 A47G29/14 A47J47/00 B65D1/00 B65D17/44 B65D25/14 B65D25/40 B65D33/36 B65D35/56 B65D43/16 B65D47/06 B65D51/22 B65D51/26 B65D77/04 B65D77/06 B65D85/72 B67B B67B7/46 B67B7/48 B67D1/00 B67F7/46 (Advanced/Invention); A47G19/00 A47G29/00 A47J47/00 B65D1/00 B65D17/00 B65D25/38 B65D33/36 B65D35/00 B65D43/16 B65D47/06 B65D51/18 B65D51/24 B65D77/04 B65D77/06 B65D85/72 B67B7/00 B67D1/00 (Core/Invention); B67B (Subclass/Invention)

CPC: B65D25/40 B65D47/06 B65D77/04 B65D77/06 B67B7/28

European: B67B7/28

US: 222/1 222/105 222/105S 222/1P 222/465.1 222/465.100S 222/83 222/83S



Family:

Publication number	Publication date	Application number	Application date
AU2010200446 AA	20100826	AU20100200446	20100209
AU2010200446 BB	20110331	AU20100200446	20100209
BRPI1008223 A2	20160315	BR2010PI08223	20100209
CA2693037 AA	20100810	CA20102693037	20100210
CA2693037 C	20130409	CA20102693037	20100210
CL2011001919 A1	20111202	CL20110001919	20110809
CL49446 B	20130828	CL20110001919	20110809
CN101823592 A	20100908	CN201010111914	20100209
CN101823592 B	20111207	CN201010111914	20100209
CO6382149 A2	20120215	CO20110064121	20110524
DE602010015545 D1	20140612	DE201060015545T	20100209
EP2216287 A1	20100811	EP20100250212	20100209
EP2216287 B1	20140430	EP20100250212	20100209
GB200902172 A0	20090325	GB20090002172	20090210
GB2467603 A1	20100811	GB20090002172	20090210
GB2467603 B2	20130306	GB20090002172	20090210
HK1145488 A1	20110421	HK20100111985	20101222
IL203853 A0	20101031	IL20100203853	20100209
IN05603CN2011 A	20121012	IN2011CN05603	20110803
MX2010001567 A1	20100903	MX20100001567	20100209
NZ583212 A	20100827	NZ20100583212	20100209
PE06952012 A1	20120709	PE20110001459	20100209
PE20120695 A1	20120709	PE20110001459	20100209
RU2011137005 A	20130320	RU20110137005	20100209
UA99881 C2	20121010	UA20110010814	20100209
US2010200608 AA	20100812	US20100702905	20100209
WO10092332 A1	20100819	WO2010GB00225	20100209
ZA201105660 A	20121031	ZA20110005660	20110801

Priority:

GB20090002172 20090210 EP20100250212 20100209 WO2010GB00225 20100209
CA20102693037 20100210

Probable Assignee: DAIRY CREST LTD

Assignee(s): (std): DAIRY CREST LTD ; JUGCO LTD ; PRYOR RICHARD

Assignee(s): RICHARD PRYOR ; DAIRY CREST LTD ESHER ; DAIRY CREST LIMITED

Inventor(s): (std): RICHARD PRYOR ; PRYOR RICHARD

Inventor(s): PRYOR RICHARD LEIGH ON SEA

Agent(s): FB RICE; FB RICE PTY LTD; RIDOUT AND MAYBEE LLP; SARGENT AND KRAHN; J IAN RAISBECK;
HECTOR ANNABEL MARY; ARROWSMITH PETER MICHAEL E; MAYER BROWN JSM; FAEGRE AND BENSON
LLP,PATENT DOCKETING - INTELLECTUAL PROPERTY; FAEGRE AND BENSON LLP PATENT DOCKETING
INTELLECTUAL PROPERTY; HECTOR ANNABEL MARY ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU
CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL
IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT
MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST
SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

5) Family number: 3026724 (US5025945A)

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Title: BEVERAGE CONTAINERS

Abstract: A liquid container comprises an open topped vessel of generally rectangular cross-section which tapers from top to bottom and has a lid pivoted to one side wall. The lid has projecting puncture structure which pierces the top of a sealed, semi-rigid package of a beverage, such as fruit juice, when the package is located in the vessel and the lid is closed. A slider closure member is mounted in a slideway structure on the top of the lid so as to be slidable along a rectilinear path over two apertures to either close or open both the apertures. The apertures communicate with the interior of the semi-rigid package in the vessel via passage in the puncture structure when the lid is closed. One aperture is an outlet through which liquid is poured and the other is a vent hole. Recesses in each side wall are provided for holding the package.

Classifications:

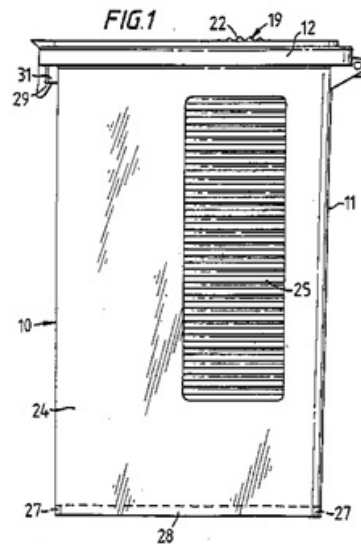
International (IPC 8-9): A47G23/02 B65D17/44 B65D25/28
B65D25/38 B65D77/06 B67B7/86 (Advanced/Invention);
B65D25/38 B65D77/06 (Advanced/Non-invention);
A47G23/00 B65D17/00 B65D25/28 B65D25/38 B65D77/06
B67B7/00 (Core/Invention);
B65D (Subclass/Invention)

International (IPC 1-7): B65D17/44 B65D25/28 B65D25/38
B65D77/06 B67B7/86

CPC: A47G23/0258

European: A47G23/02C

US: 220/254.9 220/259 220/259.1 220/259.5 220/277 220/278
220/345 220/345.6 220/740 220/85H 222/131 222/81

**Family:**

Publication number	Publication date	Application number	Application date
AT103872 E	19940415	AT19880306403T	19880713
AU198819948 A1	19890213	AU19880019948	19880713
AU624333 B2	19920611	AU19880019948	19880713
DE3888889 D1	19940511	DE1988388889	19880713
DE3888889 T2	19941013	DE1988388889T	19880713
DK168428 B1	19940328	DK19900000094	19900112
DK9490 A	19900306	DK19900000094	19900112
DK9490 A0	19900112	DK19900000094	19900112
EP0299734 A1	19890118	EP19880306403	19880713
EP0299734 B1	19940406	EP19880306403	19880713
EP0388407 A1	19900926	EP19880905977	19880713
ES2052725 T3	19940716	ES19880306403T	19880713
FI900189 A0	19900112	FI19900000189	19900112
GB8716424 A0	19870819	GB19870016424	19870713
JP3500759 T2	19910221	JP19880505737T	19880713
KR19890701436 A	19891220	KR19890700454	19890313
KR19897001436 A	19891220	KR19890700454	19880713
NO900149 A	19900309	NO19900000149	19900111
NO900149 A0	19900111	NO19900000149	19900111
NO900149 L	19900309	NO19900000149	19900111
US5025945 A	19910625	US19900457684	19900110
WO8900533 A1	19890126	WO1988GB00564	19880713

Priority:

GB19870016424 19870713 EP19880306403 19880713 WO1988GB00564 19880713

Probable Assignee: LYON C J

Assignee(s): (std): CHRISTOPHER JOHNS LYON ; LYON CHRISTOPHER JOHNS ; LYON CHRISTOPHER J ; LYON C J

Assignee(s): LYON CHRISTOPHER JOHNS ESTILL S C ; LYON CHRISTOPHER JOHNS ESTILL SC ; LYON CHRISTOPHER JOHNS ESTILL S C US

Inventor(s): (std): LYON CHRISTOPHER JOHNS ; LYON CHRISTOPHER J

Inventor(s): CHRISTOPHER JOHNS LYON ; LYON CHRISTOPHER JOHNS ESTILL SC ; LYON CHRISTOPHER JOHNS ESTILL S C ; LYON CHRISTOPHER JOHNS ESTILL S C US

Agent(s): FB RICE PTY LTD; FB RICE

Designated states: AT AU BE CH DE DK ES FI FR GB GR IT JP KR LI LU NL NO SE US

6) Family number: 34206533 (US2007034334A)

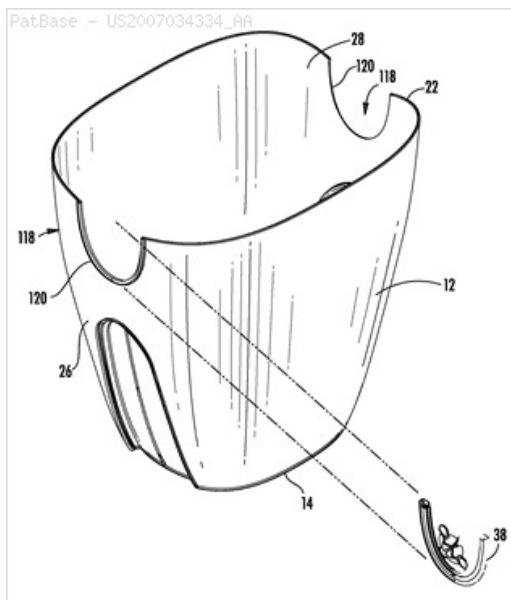
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Title: TRASHCAN HAVING IMPROVED BAG RETENTION MEMBER

Abstract: A trashcan includes a container having a base and a peripheral wall extending upwardly from the base forming an interior space for receipt of a trash bag therein; and a trash bag retention member disposed on the peripheral wall, the retention member defining a passageway into the interior space of the container and comprising a plurality of resilient, flexible fingers configured to receive and retain therebetween a portion of a trash bag. Each finger includes a portion thereof that extends away from the peripheral wall. Each finger is "bent" and extends away from the peripheral wall. A finger may extend away from the peripheral wall on the exterior of the container, away from the peripheral wall on the interior of the container, or both. A method of making the trashcan includes injection molding the container and the retention member separately or, alternatively, together.

Classifications:

International (IPC 8-9): B29C43/00 B29C45/00 B29C45/16
B29C65/00 B65B67/04 B65D1/12 B65D25/16
B65D90/04 (Advanced/Invention);
B65D1/12 B65D1/40 (Advanced/Non-invention);
B29C43/00 B29C45/00 B29C45/16 B29C65/00 B65B67/00 B65D1/00
B65D25/14 B65D90/04 (Core/Invention);
B65D1/00 B65D1/40 (Core/Non-invention)
CPC: B65F2230/00 B65F2220/12 B65F2250/1143 B65F2250/1146
B65F1/06 B65F1/062
European: B65F1/06 B65F1/06B L65F220/120 L65F230/100
L65F250/114E L65F250/114P
US: 156/293 220/405.06 220/495.06 220/495.060P 220/495.08
220/495.11 220/676 220/908.1 248/100 248/100P 264/250 264/250S
264/255 264/255S 264/260

**Family:**

Publication number	Publication date	Application number	Application date
US2007034334 AA	20070215	US20060424968	20060619
US2008011754 AA	20080117	US20070778841	20070717
US2008011910 AA	20080117	US20070778839	20070717
US7243811 BA	20070717	US20060424920	20060619
US7404499 BA	20080729	US20060424942	20060619
US7641835 BB	20100105	US20060424968	20060619
US8061546 BB	20111122	US20070778839	20070717

Priority:

US20050595866P 20050811 US20050595868P 20050811 US20050595920P 20050816
US20060424942 20060619 US20060424968 20060619 US20060424920 20060619
US20070778841 20070717 US20070778839 20070717

Probable Assignee: PRESSIX TECHNOLOGIES LLC

Assignee(s): (std): EDISON NATION LLC ; PRESSIX TECHNOLOGIES LLC ; RAMSEY FRANKLIN M

Assignee(s): WORK OUT 180 LLC ; SAFE TV SHOP LLC ; EVERYDAY EDISONS LLC ; EDISON NATION PRODUCTS LLC ; EDISON NATION HOLDINGS LLC ; HLC EDISON LLC ; BOUNCING BRAIN PRODUCTIONS SUBSIDIARY ; BOUNCING BRAIN PRODUCTIONS SUBSIDIARY 2 LLC

Inventor(s): (std): KOVACEVICH IAN D ; PHILPOTT TOM ; PHILPOTT TOM J ; BIZZELL DANIEL L ; BIZZELL DANIEL LEE ; RAMSEY FRANKLIN M ; WYNN MATTHEW

Inventor(s): KOVACEVICH IAN ; RAMSEY FRANKLIN ; BIZZELL DANIEL

Agent(s): TILLMAN WRIGHT PLLC; JAMES D; CHAD D; TILLMAN CHAD D; WRIGHT JAMES D

7) Family number: 69563944 (US2018118552A)

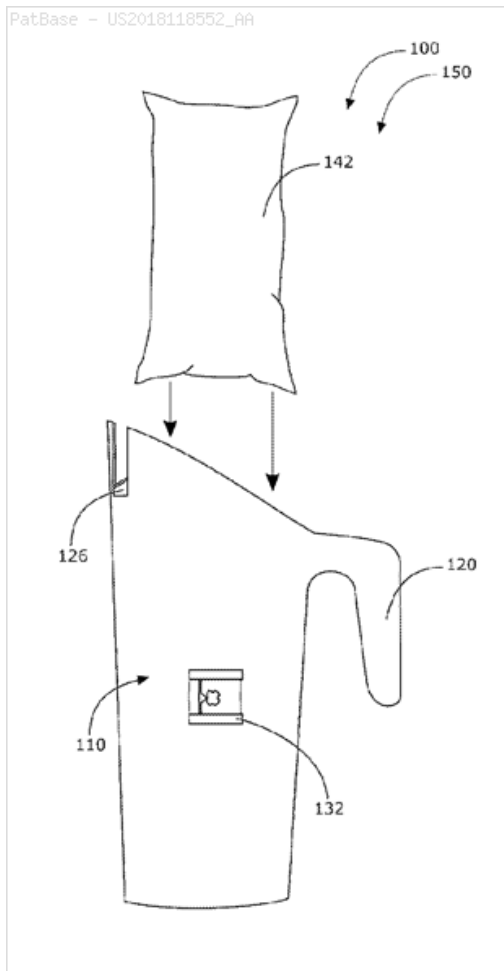
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Title: MILK JUG AND METHOD

Abstract: A milk jug includes a pitcher body, a handle, a blade retainer, and an expiration tag retainer. The milk jug is useful for containing and dispensing milk packaged in bags while retaining necessary accessories on the pitcher. The milk jug improves the utility and convenience of using milk bags by preventing the loss of the blade and expiration tag commonly used with milk bags.

Classifications:

International (IPC 8-9): B65D25/28 B65D25/42 B65D77/06
B65D77/30 B65D85/80 B67B7/00 B67D3/00 (Advanced/Invention)
CPC: A47G23/00 A47G23/0258 B65D75/00 B65D77/06 B65D85/80
B67D3/0029 B67D3/0051 B67D3/0067
US: 1/1 222/1

**Family:**

Publication number	Publication date	Application number	Application date
US2018118552 AA	20180503	US20160338784	20161031
US10011473 BB	20180703	US20160338784	20161031

Priority:

US20160338784 20161031

Probable Assignee: DIROMA ANTONIO**Assignee(s):** (std): DIROMA ANTONIO ; LOCKE PAUL**Inventor(s):** (std): DIROMA ANTONIO ; LOCKE PAUL**Agent(s):** INTEGRITY PATENT GROUP PLC; EDWIN**8) Family number: 11141820** (US5806719A)

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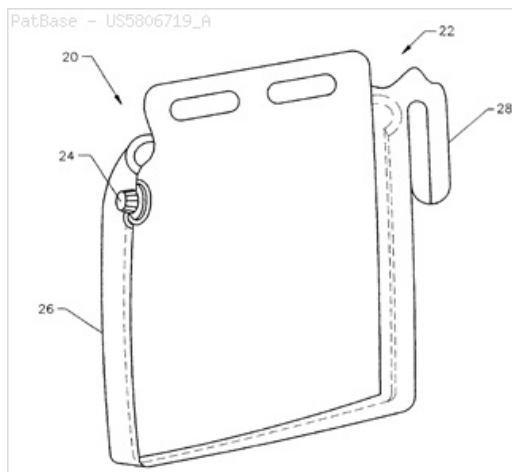
Title: Fitment based dispensing system for a pouch

Abstract: The system includes a rigid container having a fitment coupling, and a flexible pouch with a fitment thereon which is placed within a recess of the rigid container. The fitment has an annular attachment member which engages with a mating member on the fitment coupling. In this manner, the fitment is secured to the rigid container thereby allowing an user/consumer to dispense the contents of the flexible pouch by gripping the container. In an alternate embodiment, the rigid container permits the user to grasp the pouch to dispense the contents without raising the rigid container from a table. Various fitments may be employed in practicing the present invention such as flip cap, screw cap, tamper-proof fitments, and the like.

Classifications:**International (IPC 8-9):** A47G23/02 B65D35/56 (Advanced/Invention);

A47G23/00 (Core/Invention)

International (IPC 1-7): B65D35/56**CPC:** A47G23/0258**European:** A47G23/02C**US:** 222/105 222/465.1



Family:

Publication number	Publication date	Application number	Application date
AU199881508 A1	19990208	AU19980081508	19980618
US5806719 A	19980915	US19970893429	19970711
WO9902415 A1	19990121	WO1998US12698	19980618

Priority:

US19970893429 19970711 WO1998US12698 19980618

Probable Assignee: TETRA LAVAL HOLDINGS AND FINANCE SA

Assignee(s): (std): BOYD CRAIG ; TETRA LAVAL HOLDINGS AND FINANCE ; WITTY CRAIG

Assignee(s): TETRA LAVAL HOLDINGS AND FINANCE S A ; TETRA LAVAL HOLDINGS AND FINANCE SA

Inventor(s): (std): WITTY CRAIG ; BOYD CRAIG

Inventor(s): CRAIG BOYD ; CRAIG WITTY

Designated states: AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CU CY CZ DE DK EE ES FI FR GA GB GE GH GM GN GR GW HU ID IE IL IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT UA UG US UZ VN YU ZW

9) Family number: 40494180 (US2009108001A)

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Title: CONTAINER

Abstract: A container for dispensing liquid such as milk from a flexible bag or pouch has a lid with opposing clamps for clamping the top of the pouch and holding it taut, and a piercing member communicating with a spout which can be inserted through the lid to pierce the pouch.

Classifications:

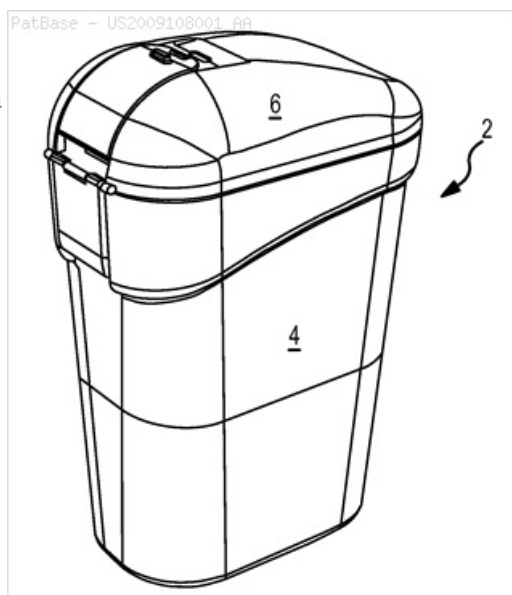
International (IPC 8-9): B65D17/44 B65D25/14 B65D25/40 B65D45/16 B65D47/06 B65D5/74 B65D77/04 B65D77/06 B67B7/46 B67B7/48 B67B7/86 B67D99/00 (Advanced/Invention); B65D17/00 B65D25/14 B65D25/38 B65D45/00 B65D47/06 B65D5/74 B65D77/04 B65D77/06 B67B7/00 B67D99/00 (Core/Invention)

CPC: B67B7/28 B65D25/40 B65D47/06 B65D77/04 B65D77/06 B67B7/24 B67B7/26

European: B65D25/40 B65D47/06 B65D77/04 B65D77/06

B67B7/24 B67B7/26 B67B7/28

US: 220/324 220/495.03 220/495.06 222/566 222/81



Family:

Publication number	Publication date	Application number	Application date
CA2638513 AA	20090210	CA20082638513	20080806
CA2638513 C	20101116	CA20082638513	20080806
EP2022750 A1	20090211	EP20080251592	20080501
GB200715660 A0	20070919	GB20070015660	20070810
GB2451702 A1	20090211	GB20070015660	20070810
GB2451702 B2	20111228	GB20070015660	20070810
US2009108001 AA	20090430	US20080189512	20080811

Priority:

GB20070015660 20070810

Probable Assignee: DAIRY CREST LTD

Assignee(s): (std): DAIRY CREST LTD

Assignee(s): DAIRY CREST LIMITED

Inventor(s): (std): PRYOR JAMES ; HARBUTT RICHARD ; PRYOR RICHARD

Inventor(s): RICHARD HARBUTT ; JAMES PRYOR ; RICHARD PRYOR

Agent(s): HECTOR ANNABEL MARY ET AL

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL
PT RO RS SE SI SK TR