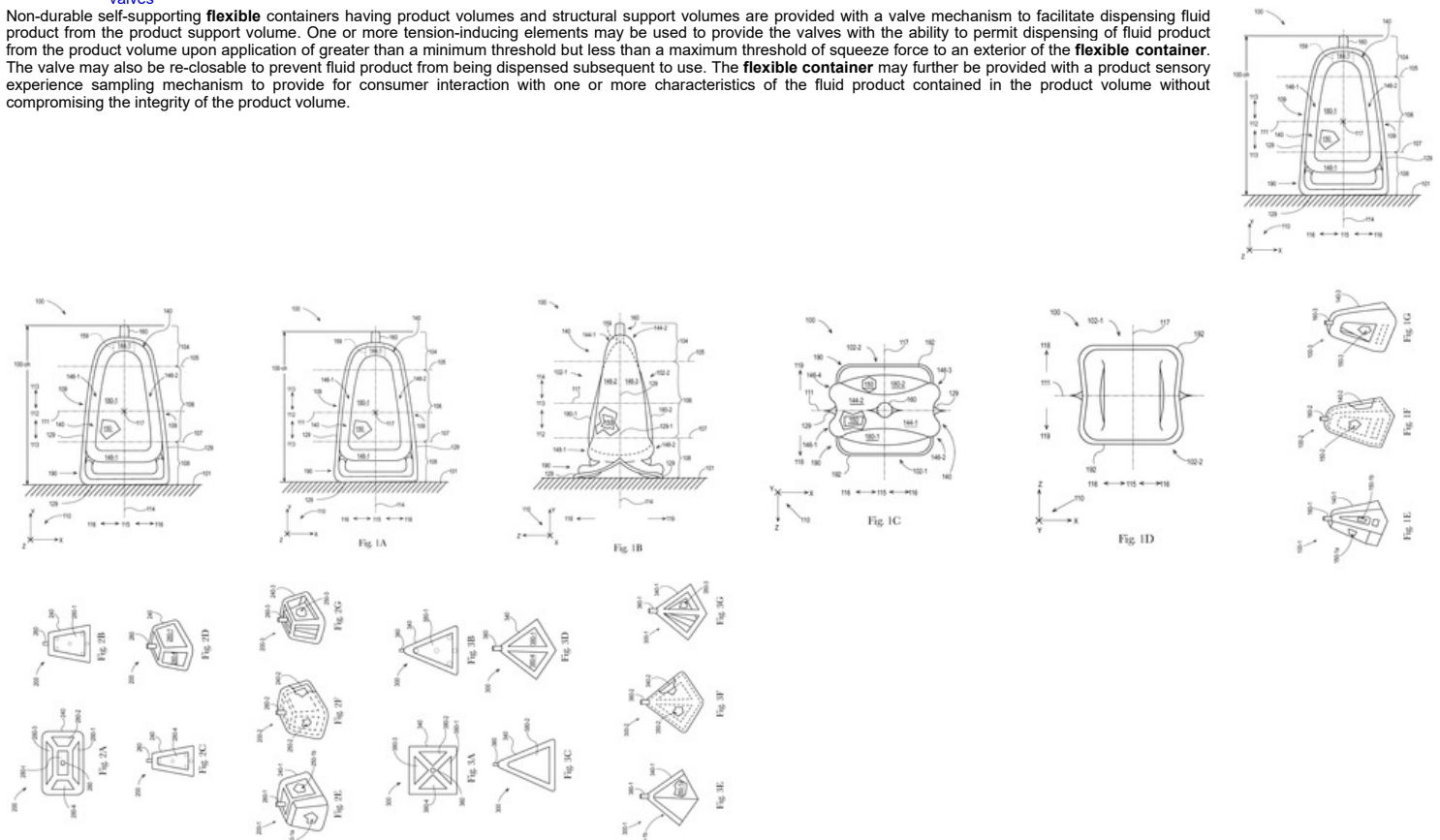
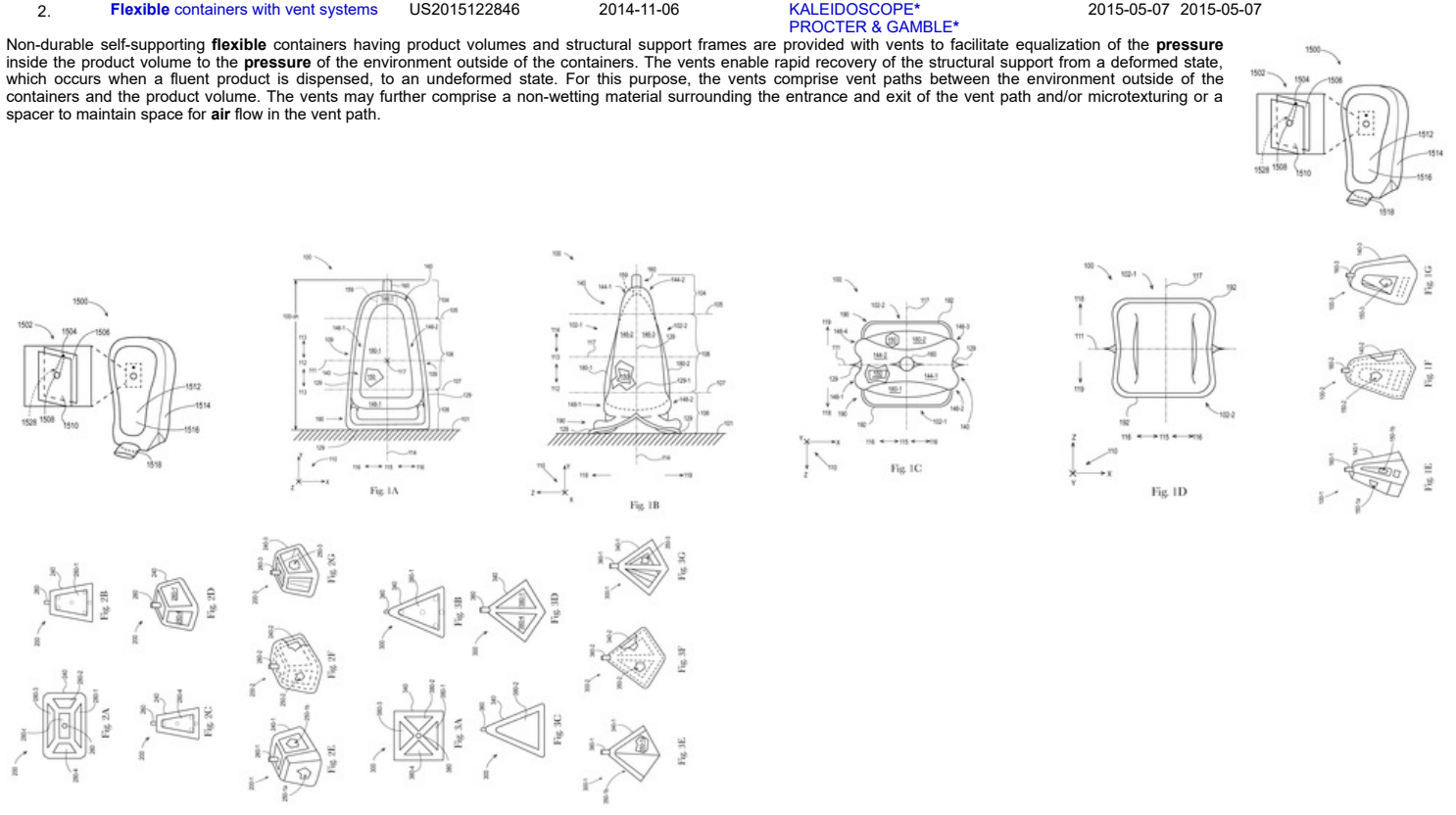
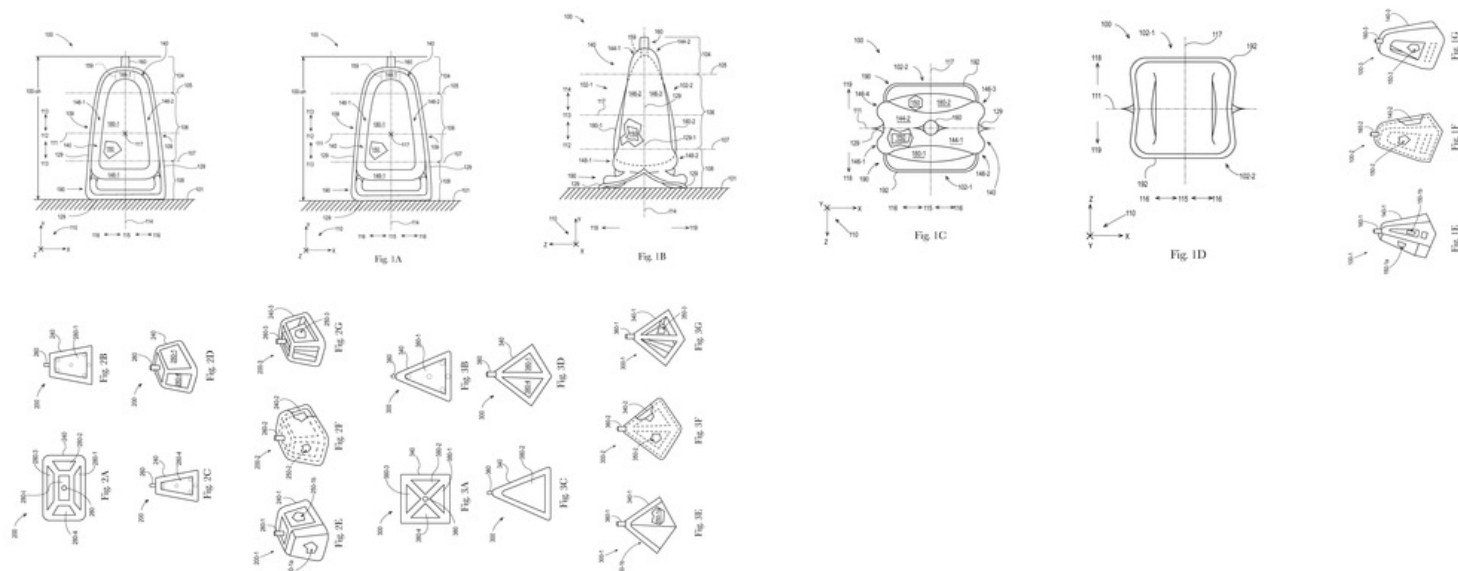


4475 results for ((packag+ and towel+ and seal and permeable and air and flexible and container and pressure)/TI/AB/IW/CLMS/DESC/ODES/OBJ/ADB/ICLM/KEYW/TX OR (B65D-037/00)/IPC) - Collection: FAMPAT

#	Title	Publication number	1st App. date	Applicant/Assignee	1st Publ. date	Publ. date
1.	Flexible containers having flexible valves	US2015122840	2014-11-06	PROCTER & GAMBLE*	2015-05-07	2015-05-07
Non-durable self-supporting flexible containers having product volumes and structural support volumes are provided with a valve mechanism to facilitate dispensing fluid product from the product support volume. One or more tension-inducing elements may be used to provide the valves with the ability to permit dispensing of fluid product from the product volume upon application of greater than a minimum threshold but less than a maximum threshold of squeeze force to an exterior of the flexible container. The valve may also be re-closable to prevent fluid product from being dispensed subsequent to use. The flexible container may further be provided with a product sensory experience sampling mechanism to provide for consumer interaction with one or more characteristics of the fluid product contained in the product volume without compromising the integrity of the product volume.						
						
2.	Flexible containers with vent systems	US2015122846	2014-11-06	KALEIDOSCOPE* PROCTER & GAMBLE*	2015-05-07	2015-05-07
Non-durable self-supporting flexible containers having product volumes and structural support frames are provided with vents to facilitate equalization of the pressure inside the product volume to the pressure of the environment outside of the containers. The vents enable rapid recovery of the structural support from a deformed state, which occurs when a fluent product is dispensed, to an undeformed state. For this purpose, the vents comprise vent paths between the environment outside of the containers and the product volume. The vents may further comprise a non-wetting material surrounding the entrance and exit of the vent path and/or microtexturing or a spacer to maintain space for air flow in the vent path.						
						

Various containers are provided that include a resiliently deformable product volume and a dispenser configured to dispense fluent product from the product volume. When no dispensing force is applied to the product volume, the product volume has an undeformed state and a first interior volume. When a dispensing force is applied to the product volume, the product volume is resiliently deformable to a deformed state in which the product volume is reduced to a second interior volume less than the first interior volume, and the dispenser can dispense at least some of the fluent product from the product volume. When the dispensing force is released, the product volume fully restores itself to the undeformed state.



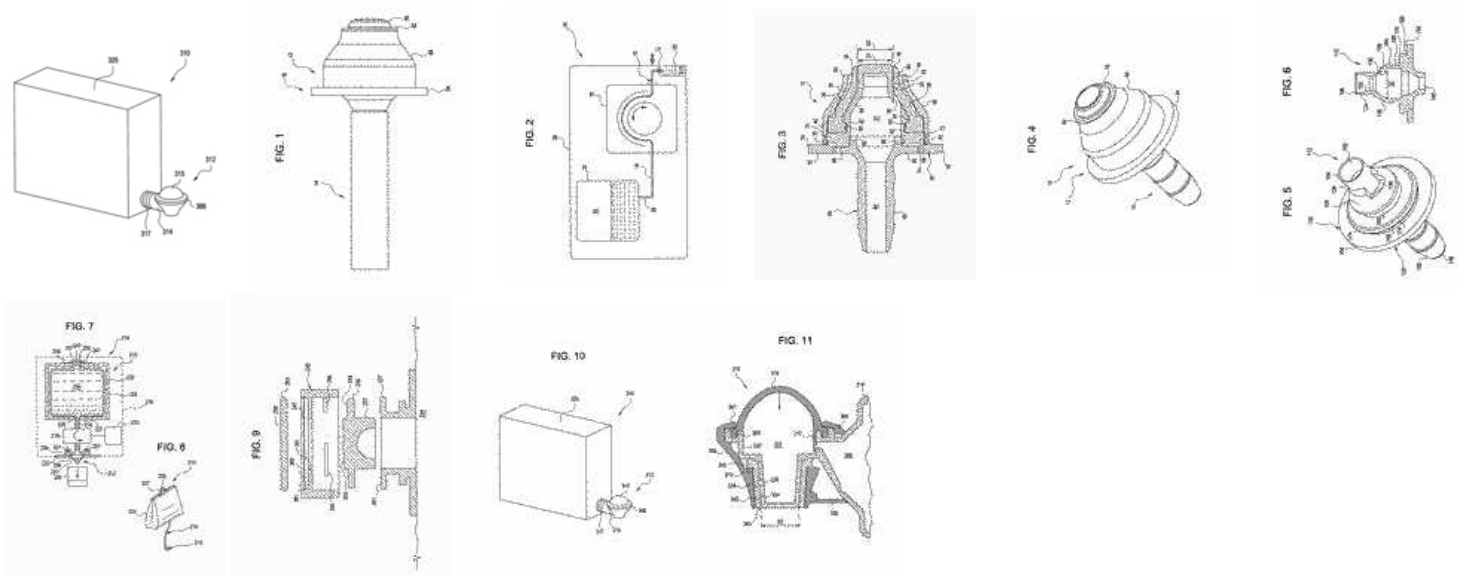
4. Sterile de-molding apparatus and method WO2006063000

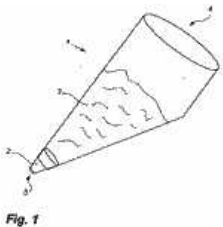
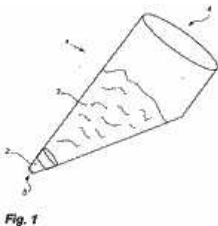
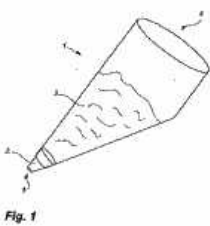
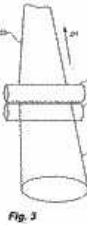
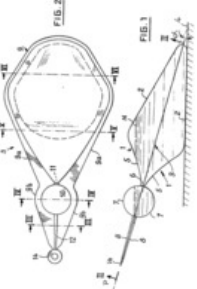
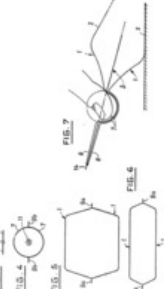
2005-12-05

INSUTIRU MEDICAL TECHNOLOGIES
MEDICAL INSTILL TECHNOLOGIES*
MEDINSTILL DEVELOPMENT

2006-06-15 2006-06-15

Apparatus is provided for molding and filling a **container**. A barrier enclosure defines an aseptic chamber. A mold includes within the aseptic chamber plural mold cavities shaped to form the stopper and **container** body. An assembly device engageable with each of the **container** body and stopper is movable relative to the mold to engage and de-mold the substantially sterile stoppers and **container** bodies from the mold cavities. A source of sterile **air** is in fluid communication with the aseptic chamber and directs a flow of sterile **air** into the aseptic chamber and over the sterile surfaces of the mold for maintaining the sterility of the mold surfaces and stopper and **container** bodies during demolding. A needle filling and thermal resealing station is configured to receive the sealed, empty sterile containers, needle fill the interior chambers of the containers, and thermally reseal resulting needle holes in the stoppers.



5.	Piping bag, blank for manufacturing a piping bag and method of manufacturing a piping bag	SE0401356	2004-05-26	KEE PLASTICS*	2004-05-26	2004-05-26
A disposable piping bag (1) comprises a container of polymer film. The piping bag is formed essentially from a thin-walled polymer tube, and an outwardly oriented surface of the piping bag has a rough surface structure.						
						
        						
6.	Pressurised single-portion container	PL288823	1991-01-24	PAWLOWSKI JANUSZ	1991-08-26	1991-08-26
No abstract available						
7.	Flexible material container for liquids	DK39284	1983-01-28	GUIFFRAY MICHEL*	1984-01-27	1984-01-27
1. A container of a flexible or semi-rigid material for receiving a liquid, characterized in that it has two planar bearing sides (2) forming a dihedron whose angle (alpha) is smaller than 90 degrees when the container is filled with liquid, these two planar sides (2) being interconnected by a neck (5) at the end of which is formed a liquid-expelling opening, the two planar bearing sides (2) are part of two semi-shells (1) fixed to each other on their periphery in a median plane relative to which these two semi-shells (1) are symmetrical, the fixing being preferably achieved by welding, and this container is provided with a liquid expelling passageway (12) whose outlet opening is located at a level higher than the level (N) of the liquid when the container bears on one of its bearing sides (2), and the distribution of the weight of the full or empty container is so chosen that the vertical passing through its centre of gravity is located inside the perimeter of one of the bearing sides (2) bearing on a horizontal plane.						
       						

8.

Container with a portion dispensing device

WO2011115484

2011-03-15

IPD IPB BUOY
IPN IP*

2011-09-22 2011-09-22

A **container** (1) with a portion dispensing device for dispensing portions of a product from the **container**. The **container** has a main reservoir (2) for storage of product. The portion dispensing device comprises a variable volume product chamber (30) and associated restoring means. The variable volume product chamber (30) has a product outlet and an outlet valve (45). The product chamber also has a product inlet in communication with the main reservoir (2) and an inlet valve. The variable volume product chamber (30) has a volume that is reduced upon increased pressurization of product in the main reservoir (2) of the **container** (1), and that is increased, at when the increased pressurization of product in the main reservoir (2) of the **container** (1) is removed. The inlet valve (60) closes the product inlet upon increase of pressurization of the product in the main reservoir (2) so that product passes from the chamber via the product outlet. The inlet valve (60) opens the product inlet upon removal of said increased pressurization.

9.

One-way valve and apparatus and method of using the valve

WO2007133297

2007-01-05

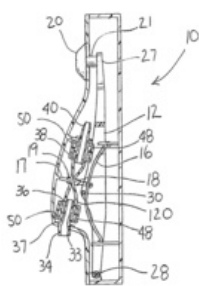
MEDICAL INSTILL TECHNOLOGIES*

2007-11-22 2007-11-22

A **flexible** pouch and valve assembly is provided for aseptically storing a substance, dispensing multiple portions of the stored substance therefrom, and maintaining substance remaining in the pouch in an aseptic condition sealed with respect to ambient atmosphere. The **flexible** pouch and valve assembly are receivable within a relatively rigid housing, and are adapted to cooperate with a pump for pumping discrete portions of substance from the pouch and through the one-way valve to dispense the substance therefrom. The assembly comprises a **flexible** pouch defining therein a variable-volume storage chamber sealed with respect to the ambient atmosphere for aseptically storing therein multiple portions of the substance. A one way valve of the assembly includes a valve body defining an axially-extending valve seat and at least one flow aperture extending through the valve body and/or the valve seat. A valve cover is mounted on the valve body, and includes an axially-extending portion formed of an elastic material overlying the valve seat and covering a substantial axially-extending portion thereof. The valve portion defines a predetermined radial thickness and forms an interference fit with the valve seat. The valve portion and the valve seat define an axially-extending seam therebetween forming a normally closed, axially-extending valve opening, and the valve portion is movable radially between (i) a normally closed position with the valve portion engaging the valve seat, and (ii) an open position with at least a segment of the valve portion spaced radially away from the valve seat to connect the valve opening in fluid communication with the at least one flow aperture and thereby allow the passage of substance from the variable-volume storage chamber through the valve opening. In the normally closed and open positions, the one-way valve maintains substance remaining in the variable- volume storage chamber in an aseptic condition and sealed with respect to the ambient atmosphere.

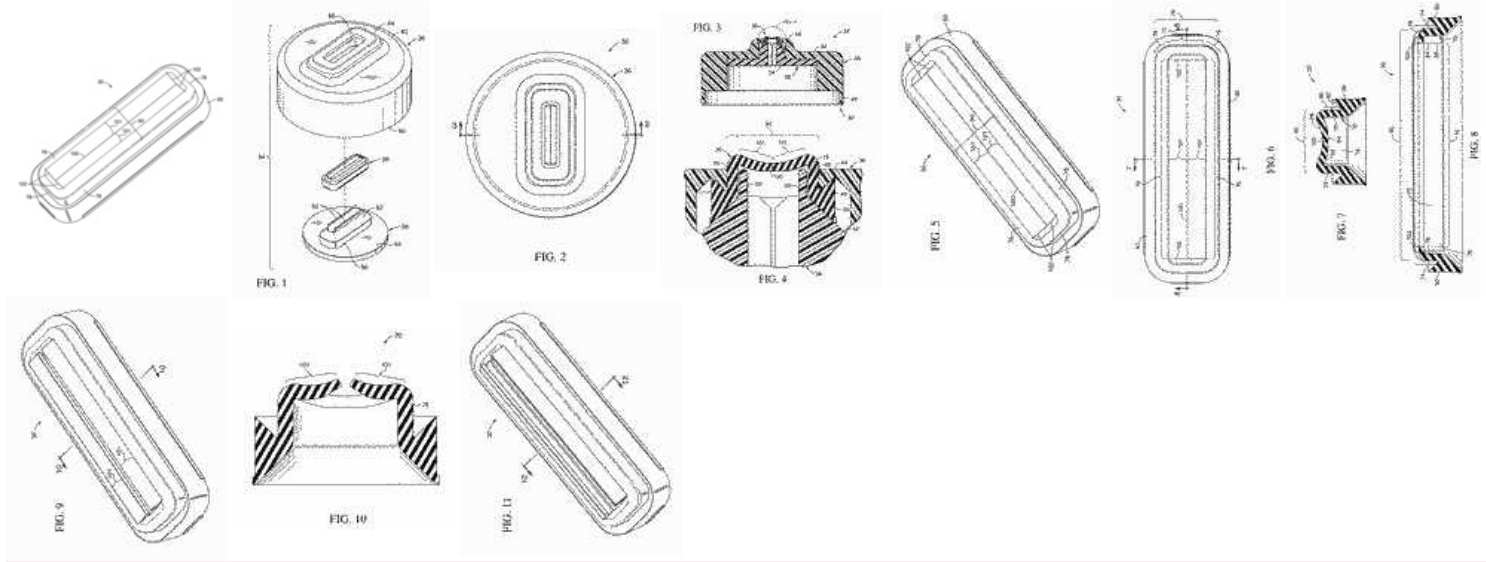
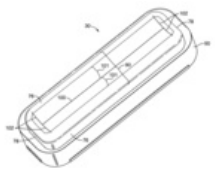
10.	Valve for a refrigerator water dispenser	US2004211790	2004-04-22	SAINT GOBAIN PERFORMANCE PLASTICS* TWIN BAY MEDICAL	2004-10-28 2004-10-28
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A water dispenser valve assembly with a tube connected to a water supply providing a passageway for the fluid. The water dispenser assembly has a spring assembly including a pivot member operably connected to a leaf spring. A pinch member is connected to the leaf spring for moving against the tube to close the passageway. The spring assembly is biased to close the passageway in the tube. An activation member activated by a user moves the pivot member to apply a force on the leaf spring causing the leaf spring to invert back away from the tube and disengage the pinch member from the tube to allow fluid to flow through the passageway.



11.	Valve for dispensing product	US2005211735	2004-03-26	APTARGROUP IST S CLOSURE SEEK FOREIGN SEAQUIST CLOSURES FOREIGN SEAQUIST CLOSURES FOREIGN* SIKVIST KLOUZHHERZ FORIN INK	2005-09-29 2005-09-29
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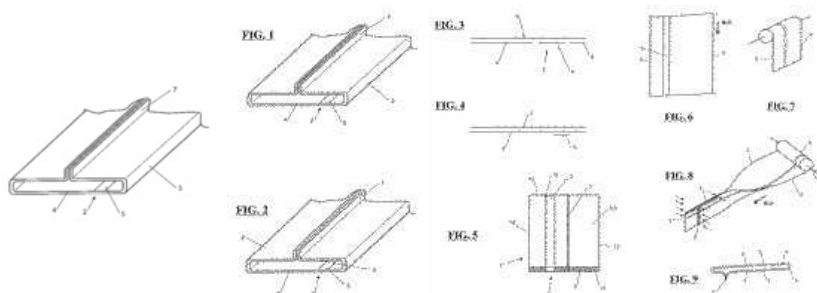
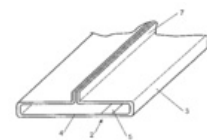
A valve (30) is provided with a peripheral attachment portion (50) by which the valve may be attached to a dispensing structure through which can be discharged a product from a supply of the product. The valve (30) includes a **flexible**, peripheral sleeve (70) extending from the peripheral attachment portion (50). The sleeve has a central elongate portion (72) and two shorter end portions (74) at opposite ends of the elongate portion so that the central elongate portion and the two shorter end portions together define an interior volume. The valve also has a **flexible**, elongate head (90) extending from the peripheral sleeve (70). The head (90) includes at least one elongate slit (100) defining two, opposed, elongate, openable regions (101) in the head (90) which are normally closed and which open to permit the discharge of the product therethrough in response to a **pressure** differential across the head (90).



12.	Storing device, especially for popcorn or chips	HU0100202	2001-08-01	ORBAN GYOERGY	2001-10-29 2001-10-29
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No abstract available

A bag (1) to define a containment region for food, said bag formed of a multiply plastics film to define a front panel and back panel and being square or rectangular in shape wherein said side edges (12) and bottom edges (6) of each panel are sealed to each other said bag further comprising at said sealed bottom, a vent passage (2) to allow the escape of some fluid from the containment region of said bag during heating, the vent passage provided between said front and back panels where a region (5) of the internal most ply (4) of said multiply plastic film of at least one of said front or back panels is of a less or non-heat sealable nature to the remainder the material of the internal most ply at the sealed bottom.



14.	Modeforming container with elastic walls	HU9701626	1997-10-09	GYURCSANSZKY BALAZS	1997-12-29	1997-12-29
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A találmány tárgya alaktartó, rúgalmas falú konténer, amely adótttérbeli alakzat, előnyösen téglatest, palástja, célszerűen élei menténkiképzett vázszerkezethez (2) ölatóan csatlakozó - belső térben (3),előnyösen ömlesztett anyagok tárolására, szállítására szolgáló -tölthető és üríthető rúgalmas falú tárolóeszközt (4) tartalmaz. Altalálmány értelmében a vázszerkezet (2) mobil, szükség eseténösszecsisútható, lógisztikai rendszerem, amely önhördökönnyűszerkezetként van kialakítva. A rúgalmas falú tárolóeszköz (4)pedig a vázszerkezeten (2) függesztett héjszerkezetként van kiképezve. A vázszerkezet (2) továbbá haavóamóvós palettafünciókt mévalósító ölató rakfelülettel (5) van ellátva. f

15.	Device for smoothly spreading of cosmetics and detergents on body and other surfaces	HU9700861	1997-05-08	KISGYOERGYNE VARGA EDIT	1997-06-30	1997-06-30
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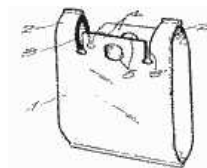
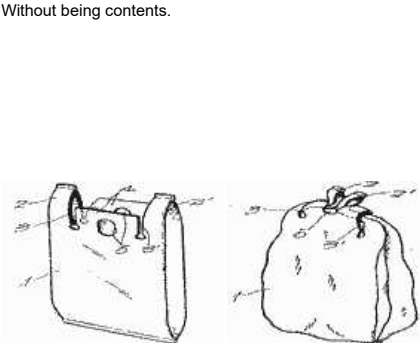
A találmány szerinti eszköz lényege, hogy a szélesítendő kozmetikumot, vagy tisztítóanyagot műzdiolátlan kenőfelülettel, vagy főrgőhengerrelképezett szélesítőfej szélesíti a bekenendő felületen és a nevezetfejrész az úratlított tartályból alkalmas módon, közvetlenül vagyössközött csőcsőnk segítségével csatlakozik. A hengeres megdőlásokésbetett a szélesítendő anyag a henger felületére vagy kívülről, vagyca csapadékakón át, a henger belsejéből juthat. A felhordó henger a felhasználás igénye szerint lehet egy tából álló merev vagy rugalmas, vagy több tából álló halálkönyv megoldású. f

16.	Universal cork with outflowing tube	YU22885	1985-02-15	BRKIC LJUBOMIR	1987-10-31	1987-10-31
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No abstract available

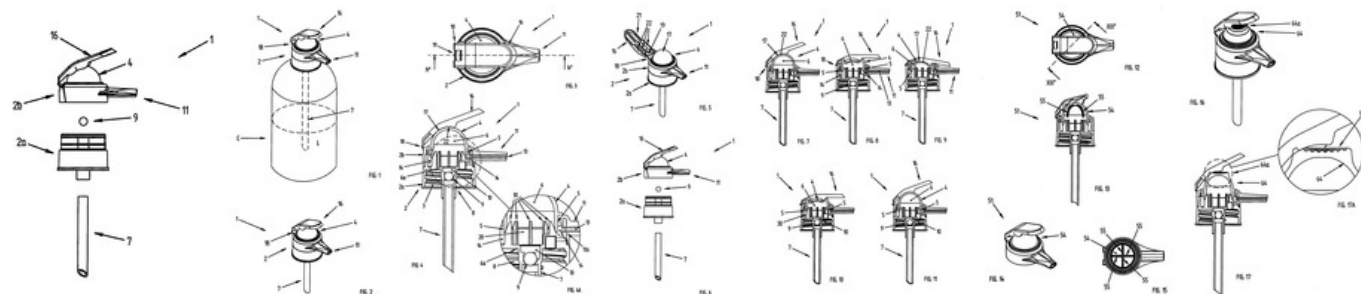
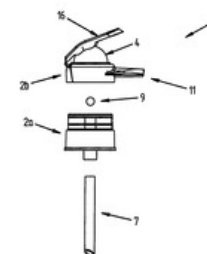
17.	Plastic system shopping whistling	KR830000538	1980-11-15	HAN KUK JAI DAI*	1983-04-13	1983-04-13
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Without being contents.

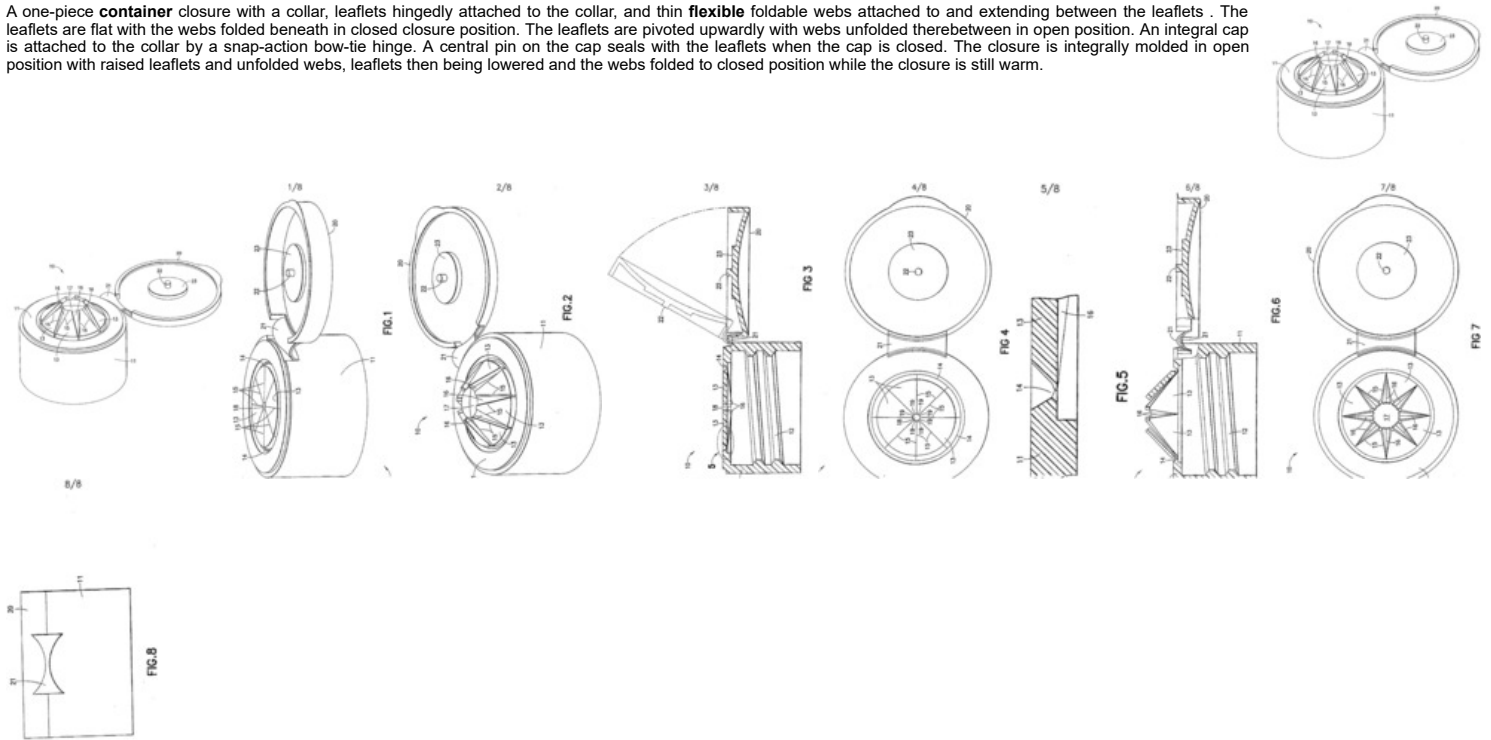


18	Device for dispensing fluids or mixtures	US2013320042	2012-02-13	TAPLAST*	2013-12-05	2013-12-05
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The present invention concerns a device (1; 51) for dispensing a fluid (L), having a supporting structure (2) provided with means (3) for coupling to a **container** (C) containing the fluid (L) and a collapsible chamber (6) associated with the supporting structure (2) and suited to draw and contain a measured quantity of the fluid (L). Said device comprises lever operating means (16) suited to deform the collapsible chamber (6) in order to dispense a portion of the measured quantity. The invention also implements a system for dispensing a fluid (L).

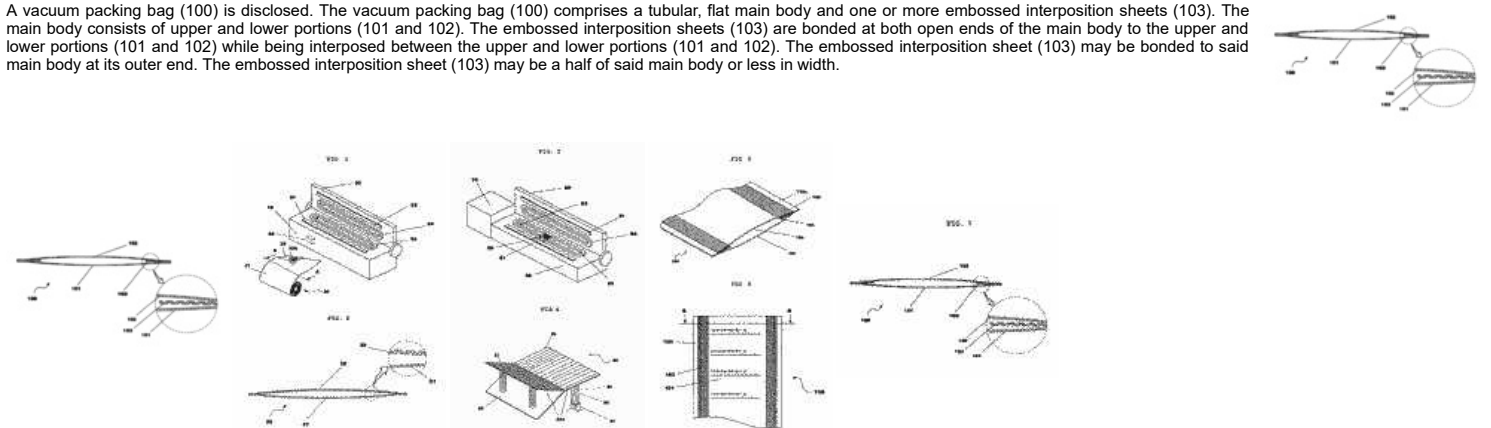


A one-piece **container** closure with a collar, leaflets hingedly attached to the collar, and thin **flexible** foldable webs attached to and extending between the leaflets. The leaflets are flat with the webs folded beneath in closed closure position. The leaflets are pivoted upwardly with webs unfolded therebetween in open position. An integral cap is attached to the collar by a snap-action bow-tie hinge. A central pin on the cap seals with the leaflets when the cap is closed. The closure is integrally molded in open position with raised leaflets and unfolded webs, leaflets then being lowered and the webs folded to closed position while the closure is still warm.



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|---|--|---------------|------------|--|-----------------------|
| 20. | Improved plastic envelope with puller guide | PH22017000466 | 2017-08-08 | GOLDWINGS STATIONERY PRODUCTS* | 2017-12-13 2017-12-13 |
| An improved plastic envelope with puller guide, comprising an envelope body having a front and rear panels being joined at their opposed side edges and at their corner bottom edges by heat sealing. The opposed side edges and corner bottom edges are inwardly folded such that the outer surfaces of both panel's edges are in contact when heat-sealed. The inwardly folded edges define inner flaps that is so provided so that in containing bulky items, said flap would expand to define tough but smooth corners. A push lock is located on the flap of the plastic envelope, said push lock has an attached puller guide to aid the user in easier handling of the push lock. | | | | | |
| 21. | Improved plastic envelope with puller guide and handle | PH22017000465 | 2017-08-08 | GOLDWINGS STATIONERY PRODUCTS* | 2017-12-13 2017-12-13 |
| An improved plastic envelope with puller guide and handle, comprising an envelope body having a front and rear panels being joined at their opposed side edges and at their corner bottom edges by heat sealing. The opposed side edges and corner bottom edges are inwardly folded such that the outer surfaces of both panel's edges are in contact when heat-sealed. The inwardly folded edges define inner flaps that is so provided so that in containing bulky items, said flap would expand to define tough but smooth corners. A push lock is located on the flap of the plastic envelope, said push lock has an attached puller guide to aid the user in easier handling of the push lock and a handle pivotally mounted on the top portion of the said envelope body. | | | | | |
| 22. | Plastic envelope with an extra compartment | PH22017000752 | 2017-10-10 | YU EDWARD UY | 2017-11-10 2017-11-10 |
| A plastic envelope with an extra compartment, that includes an envelope body having a front and rear panels being joined at their opposed side edges and at their corner bottom edges by heat sealing to define inner compartment and a slide fastener secured at the upper portion of said body, another front panel secured to said front panel to define an extra compartment and having also a slide fastener secured at a predetermined thereto, and a pair of handles fixedly mounted at the upper portion of said envelope body. | | | | | |
| 23. | Plastic envelope with a push lock | PH22017000753 | 2017-10-10 | YU EDWARD UY | 2017-11-10 2017-11-10 |
| A plastic envelope with a push lock, that includes an envelope body having a front and rear panels being joined at their opposed side edges and at their corner bottom edges by heat sealing to define inner space for containing bulky items; an arcuated flap cover foldably connected from said rear panel; a push lock consisting of a locking member secured centrally to longitudinal edge of said cover, and a hollow catch member secured at a predetermined location on said front panel such that, said locking member provides a releasable locking engagement with said hollow catch member; and a handle pivotally mounted on top of said flap cover. | | | | | |
| 24. | Vacuum packing bag | KR200190296 | 2000-02-25 | AHN JOUNG
ZERO PACK A-
ZEROPACK*
ZEROPARK | 2000-07-15 2000-07-15 |

A vacuum packing bag (100) is disclosed. The vacuum packing bag (100) comprises a tubular, flat main body and one or more embossed interposition sheets (103). The main body consists of upper and lower portions (101 and 102). The embossed interposition sheets (103) are bonded at both open ends of the main body to the upper and lower portions (101 and 102) while being interposed between the upper and lower portions (101 and 102). The embossed interposition sheet (103) may be bonded to said main body at its outer end. The embossed interposition sheet (103) may be a half of said main body or less in width.



- | | | | | | |
|---|--------------------------|---------------|------------|------------------------|-----------------------|
| 25. | Flexible leatherette bag | PH22016000527 | 2016-08-05 | GOLIMLIM MARIBEL SUICO | 2016-08-24 2016-08-24 |
| An flexible bag comprising a leatherette bag body, a pair of handle fixedly mounted on the upper portion of the bag body, slide fastener provided on the upper and side portions of the bag body and an identification tag receiving pocket provided on the front portion of the bag body. | | | | | |