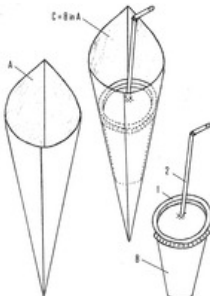
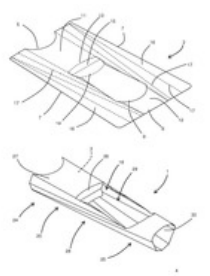
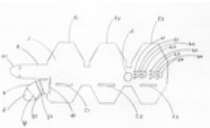
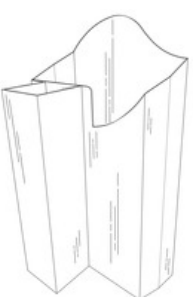
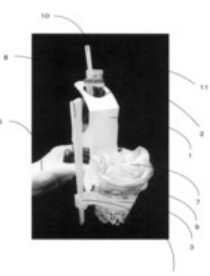


Patent families - 46 results

#	  Title	Publication number	Publ. date	Applicant/Assignee		
1.	Combined disposable packaging for one-handed consumption of beverage and snack	DE102017000004	2018-07-05	HENNEN GUIDO	100 %	
The packaging unit is characterized in, that a tapered beverage container, that perform by a cover with a straw upwardly is closed, placed in a larger conical container of similar outer shape and the like slope. By the size difference between the two containers to one another is formed the lid of the beverage container by said beverage separate storage space for Snacks and is characterized in.						
2.	Container for food and/or drink to be consumed on the move and method for making it	EP2667753	2013-12-04	ZANINI RISTORAZIONE TSANINI RISTORATSIONE ZANI NEIRIS SARINNE ZUR DONNINI LIST RATTSU IO GARDONE ES EARL EL	100 %	
A container for food and/or drink to be consumed on the move comprises a first portion (24) forming at least a first holder (3) for containing at least one food to be consumed on the move or for a first receptacle containing a food or a drink to be consumed on the move, and at least a second portion (25) connected to the first portion (24) and forming at least a second holder (4) for supporting a second receptacle containing at least one food or a drink to be consumed on the move. The first holder (3) and the second holder (4) are vertically aligned and they are distanced from each other in such a way as to allow the user independent access both to the first holder (3) and to the second holder (4). For that purpose, at least a third, connecting portion (28) is fixed to the first portion (24) and to the second portion (25) and forms at least one opening (29) for access from above to the lower holder. A method for making a container of this type is also claimed.						
3.	Connection holder	JP2017127404	2017-07-27	KIKUNO HIROFUMI	69 %	
PROBLEM TO BE SOLVED: To provide a connection holder in which a food container with a beverage cup and food contained therein can be held by one hand simultaneously with a simple device without using a table, etc., and a user can eat and drink safely even when walking. SOLUTION: A connection holder 1 is constituted in one piece of plate shape with a soft material, and has a hollow cavity when assembled and is cylindrically formed with a chopsticks storage part. The connection holder is provided with several cup stops c1-c3 enabling cups to be inserted and fixed in the lower part of the connection holder, and further comprises an insertion part e1 in strips in a central one end of the connection holder and in the tip end, insertion receiving parts a1-a4 disposed several places side by side on a belt-shaped extension line in other one end, and a chopsticks storage part 4 disposed of straw insertion port 2 and capable of storing chopsticks if assembled. SELECTED DRAWING: Figure 1 COPYRIGHT: (C)2017,JPO&INPIT						
4.	Finger food and condiment carton	US20170258251	2017-09-14	BUTLER TOBY M CROMWELL DORIAN	69 %	
A food and condiment carton including at least one collapsible food compartment configured for holding food, wherein the at least one collapsible food compartment includes a first base; and at least one collapsible condiment compartment configured for holding condiment, wherein the at least one collapsible condiment compartment is configured to extend from the first base to form a second base such that the first and second base together serve as a stable collapsible food and condiment carton.						
5.	Food container connecting holder for pet bottle	JP2017105482	2017-06-15	KIKUNO HIROFUMI	69 %	
PROBLEM TO BE SOLVED: To provide a food container connecting holder for a PET bottle, capable of stably supporting a PET bottle and a food container by simultaneously holding with one hand, and allowing easily eating and drinking while walking without using a table or the like. SOLUTION: A food container connecting holder for a PET bottle has such a structure that: a hollow hole 2 is provided in an upper part so as to allow engagement from a drinking port of a PET bottle 11 in a PET bottle shoulder part; a belt 3 to fix a PET bottle trunk in a center part; and there are included in a lower part a food container storage part for storing a food container 9, and means 5 for supporting chopsticks, a fork and a spoon in the right or the left thereof. SELECTED DRAWING: Figure 7 COPYRIGHT: (C)2017,JPO&INPIT						

6.

Combination food and beverage carrier

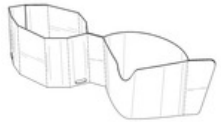
USD785467

2017-05-02

C DEANS LIST

69 %

No abstract available



7.

Dual-use lid and containing assembly comprising the same

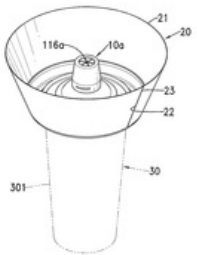
US20160355298

2016-12-08

HIGHPLUS INTERNATIONAL

69 %

A dual-use lid includes a cover. The cover has a protruding segment, an annular wall, and a circular body. The protruding segment is formed on the cover. The annular wall extends from the protruding segment. The circular body is formed on the annular wall. The dual-use lid can be combined with various containers. An annulus is detachably mounted on the cover to form a space for loading food, and users are able to have drink and food at the same time. In addition, the cover and annulus are detachable, such that the cover and annulus can be transported and stored in an increased amount.



8.

Foodstuff receptacle for beverage container

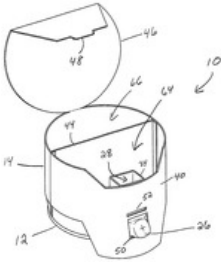
US20160324371

2016-11-10

HERRERA JR JUAN J

69 %

A receptacle for holding a foodstuff that is attachable to a beverage container is disclosed. The receptacle of the present disclosure allows a person to be able to hold a beverage and a foodstuff in one hand.



9.

Food container coupling instrument

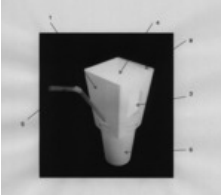
JP2016016039

2016-02-01

KIKUNO HIROFUMI

69 %

PROBLEM TO BE SOLVED: To provide a food container coupling instrument in which a cup for beverages and a food container are held with one hand simultaneously and a table or the like is not used, the instrument that facilitates eating and drinking even while walking.
SOLUTION: A coupling instrument 1 is configured to hold a cup such that one soft sheet material is assembled to form a quadrangular pyramid shape of a hollow cavity, a food container 4 is detachably placed inside on the upper part of the quadrangular pyramid, and a cut stopping part in which the upper part of a cup 6 is detachably inserted and can be fixed is formed in the lower part thereof. The coupling instrument 1 is provided with an insertion opening of a straw 5 and a drinking water pouring opening 3, and thereby facilitates eating and drinking while supporting the coupling instrument 1 with one hand.
SELECTED DRAWING: Figure 9
COPYRIGHT: (C)2016,JPO&INPIT



10.

Container lid with a food compartment and a sip-hole

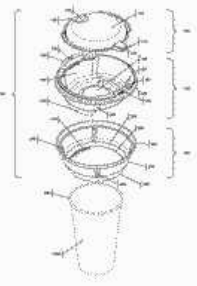
US9078535

2015-07-14

SNACKTOPS

69 %

A container lid with a food compartment is provided. The lid may be constructed in three parts: an outer food container shell, an inner food container shell and a food compartment cover. The outer food container shell is constructed to fit tightly on a beverage container and has at least one beverage transfer hole that allows the beverage to travel into the outer food container shell. When the inner food container shell is nested into the outer food container shell, a beverage conduit is formed that allows the beverage to travel from the beverage container, through the at least one beverage transfer hole, into the beverage conduit and to a sip hole. Thermoforming may be used to create each of the three parts, and the parts may snap-fit together. Different materials may be used for the parts including black opaque plastic, white opaque plastic and clear plastic.



11.

Container lid with one or more cavities

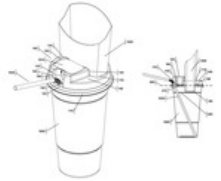
US9038845

2015-05-26

SNACKTOPS

69 %

A container lid with a first cavity is provided. The lid includes a continuous outer coupling trough for attachment of the lid to the open top of a container. The lid also includes a straw-hole planar surface with a hole for drinking a liquid in the container. A riser wall may extend away from the straw-hole planar surface and defines a first planar surface above the straw-hole planar surface. The first planar surface includes a the first cavity that has side walls connected to the first planar surface and extending from the first planar surface to a position lower than the first planar surface and a bottom connected to the side walls. A second planar surface is also disclosed that has a second cavity formed therein. The first cavity may be adapted to receive a condiment container and the second cavity to receive a food container.



12.

Combination snack and beverage container

USD723871

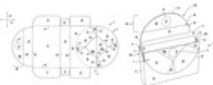
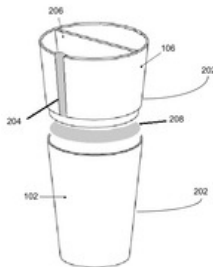
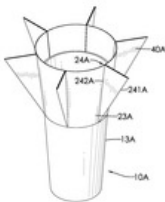
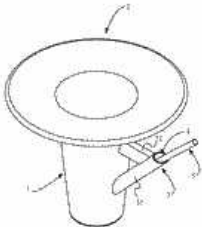
2015-03-10

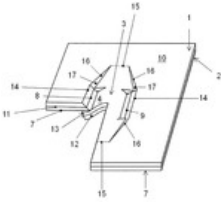
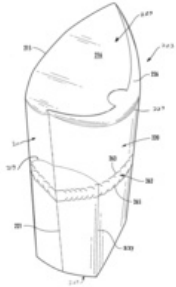
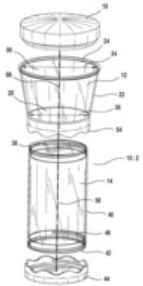
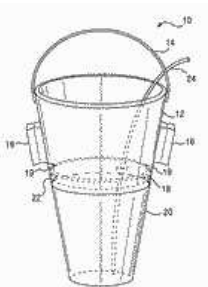
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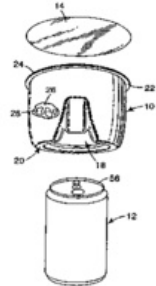
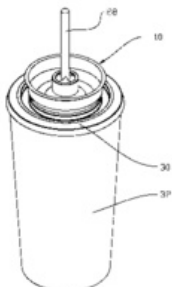
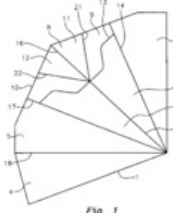
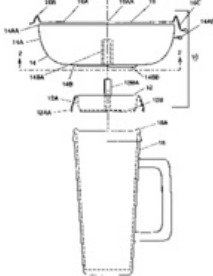
69 %

(AU355644)
The newness and distinctiveness of the design resides in the shape and/or configuration of the COMBINATION SNACK AND BEVERAGE CONTAINER shown in the representations.

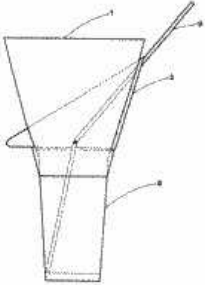
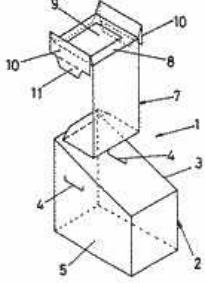
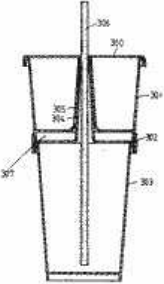
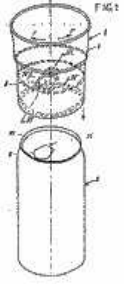


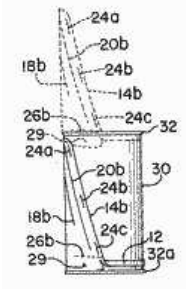
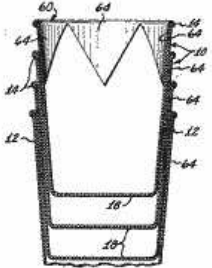
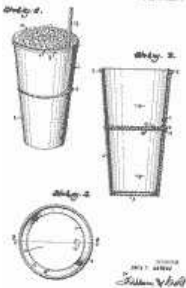
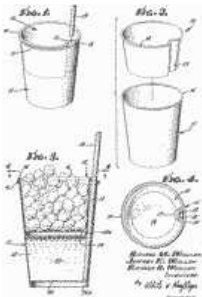
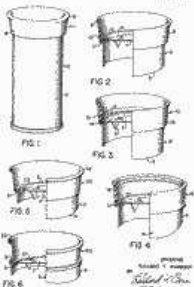
13.	Container lid system with a lid portion and food container portion	US8939312	2015-01-27	SNACKTOPS	69 %
A container lid system is provided. The lid system may be constructed of two parts: a lid portion and a food container portion. A top cover may also be used. The food container portion may employ a condiment receiving structure that receives a condiment package/container or an unpackaged condiment. The container lid system allows a user to consume food items while the food container portion is coupled to a cup lid or alternatively the food container portion may be decoupled and placed on a table. The cross sections of the lid portion and the food container portion are substantially complementary to each other, such that the food container portion may snugly mate with the lid portion. Thermoforming may be used to create each of the three parts, and the parts may snap-fit together. Different materials may be used for the parts including black opaque plastic, white opaque plastic and clear plastic.					
					
14.	Container for food to be consumed on the move	USD686507	2013-07-23	ZANINI RISTORAZIONE	69 %
No abstract available					
					
15.	Carton with detachable container panel for forming a container, blank and method of forming a carton	EP2928781	2015-10-14	GRAPHIC PACKAGING GRAPHIC PACKAGING INTERNATIONAL PRINTING & PACKAGING INTERNATIONAL LIABILITY	69 %
A carton for containing at least one product. The carton comprises a plurality of panels that extends at least partially around an interior of the carton. The plurality of panels comprises a front panel, a back panel, and a bottom panel. The carton has a container removably attached to at least one panel of the plurality of panels. The container is for containing the food product after removal of the food product from the interior of the carton.					
					
16.	Dispenser apparatus	US20130256320	2013-10-03	SORKHABI MOSTAFA	69 %
A solid and liquid dispenser apparatus allows a food and a beverage to be simultaneously consumed from the same container with one hand. The apparatus includes a solid dispenser body that securely attaches above a liquid dispenser body. A segregation portion separates the bodies, provides a secure attachment between the bodies, and forms a spill proof seal between the bodies. The solid dispenser body serves as both a lid for the liquid dispenser body and a container for the solid. The solid dispenser body compartmentalizes to segregate an eclectic variety of solids. At least one aperture positions on a peripheral wall of the solid dispenser body and the segregation portion. A straw passes through the aperture, whereby the straw engages the liquid in the lower liquid dispenser body. An insulating portion positions between the bodies to at least partially restrict thermal transfer between the solid and the liquid.					
					
17.	Foldable container module	US20140183204	2014-07-03	HIGHPLUS INTERNATIONAL	69 %
A foldable container module includes a body and a foldable container. The body has a sidewall and a room. The foldable container has a panel, multiple folding line sets formed on the panel, and a joint. The foldable container can be transformed by folding along the multiple folding line sets. The joint connects to the sidewall of the body. The foldable container module can be held in one hand by a user, and the other hand of the user can swing freely or take the solid food from the foldable container, such that the user can also suck the liquid from the body by the straw at the same time. Moreover, when the foldable container module is to be stored, the user can fold the foldable container along the multiple folding line sets to reduce a volume of the foldable container.					
					
18.	Cup and plate combination dish	US20130098923	2013-04-25	SANDOVAL ALISA E	69 %
The cup and plate combination dish is an apparatus which allows a user to carry both a beverage and a food item with only one hand, freeing the other hand to perform other actions. The apparatus comprises a cup, a plate, a handle, and a straw hole. The cup stores the beverage for consumption by the user, and the plate allows the user to store the food item on the apparatus. The plate snaps onto the cup, making the apparatus one complete item while still allowing the cup and plate to be separated. The handle extends off one side of the cup, allowing the user to carry the apparatus. The handle also serves to provide the user access to the beverage stored within the cup. The straw hole traverses through the handle and side of the cup and the user inserts a straw through the handle and into the cup.					
					
19.	Contenitore per cibi e/o bevande da passeggio e metodo per la sua realizzazione	ITVR20110137	2013-01-07	ZANINI RISTORAZIONE	69 %
No abstract available					

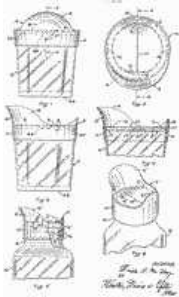
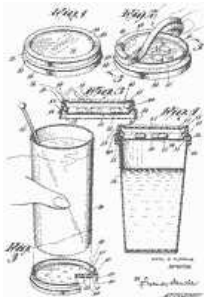
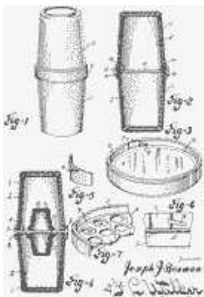
20.	Local connection of sheets onto one another, method and apparatus for the implementation thereof	EP2718096	2014-04-16	CREAX PROJECTS CREAX PROJECTS NAMOROZE FEN NOTE SHAP CREAX PROJECTS N V KREAKS PRODZHEKTS	69 %
The invention relates to a local connection of top and bottom sheets (1, 2) onto one another in their contact surface (11) in at least one defined connection zone (3), whereby this zone (3) is polygonal and whereby within the periphery of this zone (3) the top and bottom sheets (1) and (2) jointly form a connecting lip (12) with their first side faces (5, 6) located opposite one another cut obliquely through their sheet thickness. These first side faces (5, 6) of the sheets (1, 2) and their adjacent obliquely-oriented second side faces (8, 9) in the zone (3) are complementarily bevelled in the form of a conical wall running downwards and inwards, so that in the vicinity of these second neighbouring side faces (8, 9) the underside (7) of the bottom sheet (2) protrudes inwards past the top surface (4) of the connecting lip (12) at the location of the top outside edges (13) of its first side faces (5, 6). The invention also comprises a method and apparatus to implement this connection.					
					
21.	Carton for a food product	US20100102110	2010-04-29	GRAPHIC PACKAGING INTERNATIONAL	69 %
A carton for containing a food product. The carton has panels that extend at least partially around an interior of the carton including side panels and at least one bottom panel. The carton has features for holding the food product.					
					
22.	Two part container adapted to separately hold consumable foodstuffs	US20100189847	2010-07-29	COOL GEAR INTERNATIONAL	69 %
A two part container adapted to separately hold consumable foodstuffs. The two part container provides a convenient device for transporting different foodstuffs in a separated fashion using a single container.					
					
23.	Container for refreshment and snacks	WO2008/016402	2008-02-07	SPYROS NICHOLAS SPYROS PAUL W	69 %
A portable assembly includes a container including top and bottom openings. The portable assembly includes a locking mechanism having a notched shape positioned at a predetermined distance from the bottom opening of the container and a candy pocket. A second locking mechanism may be also provided using tabs. The cup covered and fastened onto a lid is slipped into the container through the bottom opening thereof, over the locking mechanism, and lowered so the cup and the lid latch onto the locking mechanism supporting or holding the cup and lid in place. The cup and the lid enclose the bottom opening of the container to allow the container to be filled with a snacking food. A handle is attached to opposite sides of the container configured to enable a person to carry together the container, the cup, and the candy.					
					
24.	Two stage cup	US6382449	2002-05-07	PAPER MACHINERY	69 %
A nestable beverage cup is preferably formed of two tapered sections. A lower section is sized to fit a cup holder such as used in a vehicle, while an upper section which is not held in the cup holder is provided with a larger diameter than the lower section, and is more broadly tapered to hold a greater volume of fluid. The lower section has a flattened rim which is ultrasonically sealed to the bottom of the upper section. A recessed bottom of the upper section provides an air gap which will insulate the user from the surface of the lower section. The two stage cup contemplates designs with various sidewalls, angles, shapes and raw materials.					
					

25.	Food scoop with condiment holder	US20010035454	2001-11-01	DOPACO	69 %
A collapsible, conical food scoop formed from a unitary blank of flexible material is disclosed which includes a first, food compartment and a second, condiment compartment. The condiment compartment is formed from a panel of material connected between first and second locations on the interior wall of the first compartment, and shifts between a first position overlaying the interior side wall of the food scoop when the scoop is collapsed and a second position spaced apart from the interior side wall for holding a condiment when the scoop is opened for use.					
					
26.	Attachable snack food container	US6706297	2004-03-16	GENERAL MILLS	69 %
A snack food container for containing a snack food product. The snack food container includes a side wall, a bottom wall and a flange body. The side wall forms an upper opening. The bottom wall is connected to the side wall opposite the upper opening. The flange body extends downwardly from the bottom wall and defines an inner surface and an outer surface. The inner surface is configured for selective attachment to a separate beverage container. Finally, the snack food container defines an internal storage region for containing a snack food product. During use, the snack food container is assembled to a separate beverage container via the inner surface of the flange body. With this configuration, the snack food container can be used in conjunction with a beverage container for "on-the-go" storage and consumption.					
					
27.	Accessory condiment container for drinking cup	US6427864	2002-08-06	ASSELIN RANDY P.	69 %
A conventional lid for a drinking cup, a straw, and a ring-shaped container with an inner through-hole suitable for receiving the drinking straw are combined with the drinking cup. The straw is used to couple the container to the drinking cup by passing the straw through the through-hole and through the cup's lid, such that the container is firmly anchored thereby. Thus, the condiment container is available to a user holding the cup without having to manage it as a separate item.					
					
28.	Carton with integral discrete compartment	US6119930	2000-09-19	BELL	69 %
The present invention is directed to a carton for co-packaging two distinct food substances, in two distinct cavities. This is accomplished by means of a single blank of paperboard which is creased, folded and glued so as to form one major cavity and one minor cavity, said minor cavity being an integral discrete compartment.					
					
29.	Beverage container cover bowl	US6474494	2002-11-05	MILLER THOMAS H	69 %
A beverage container cover with bowl (10) having a cover (12) which comprises a cover bottom (12B) having a hollow cover bottom male member (12B) extending upwardly therefrom. The cover bottom (12B) is securely sealably affixed to a cover side (12A) having a cover side lip (12AA) around a top distal edge thereof. The cover side lip (12AA) having a complementary configuration and size to a beverage container lip (18A) of a beverage container (18). A bowl (14) which comprises a bowl bottom (14B) having a hollow bowl bottom female member (14BA) having a complementary configuration and size to the cover bottom male member (12B) insertable therein. The bowl (14) further comprises a bowl side (14A) having a bowl side lip (14AA) around a top distal edge thereof.					
					

30.	A food container	EP1032293	2000-09-06	PELLEGRINO & ASSOCIATI DANIELA MONICA CATERINA FERRAR PELLEGRINO & ASSOCIATI TORRE ANNUNZIATA I PELLEGRINO ASSOCIATI	69 %
The food container (10) can be superimposed onto the upper end of a beverage receptacle (12, 32, 34). It has a side wall (14) and a bottom wall (16) in which there is formed at least one channel (18) to allow the passage out through the container (10) of a drinking straw (20) which penetrates into the receptacle (12, 32, 34). The bottom wall (16) is provided with means for allowing connection of the food container (10) to a receptacle (12, 32, 34) chosen from at least two receptacles having different dimensions at the upper end. Preferably such means allow a stable connection of the container (10) to the receptacle (12, 32, 34), in particular one which is not separated by the force of gravity alone.					
31.	Combined beverage and snack holder	USD397911	1998-09-08		69 %
No abstract available					
32.	Food scoop with condiment compartment	US5875957	1999-03-02	DOPACO	69 %
A food container with at least a convex front wall having a single sheet of flexible material edge joined to the inner face of the wall and in intimate contact therewith for a selective inward convex flexing of the sheet a distance determined by the convexity of the first wall to define an upwardly opening pocket therebetween.					
33.	Food container adaptable for holding a drink cup	US5775570	1998-07-07	HONG R. KIM	69 %
A popcorn bucket type of food container is adapted for mounting a drink cup along one side. This is facilitated by providing score lines along which one side of the container may be folded concave inwardly while allowing one band of the folded-in side to extend outwardly for encircling the cup and a lower portion to extend outwardly as a cup support ridge. For longer cups a portion of the bottom of the container may be folded so that the lower part of the sidewall may be folded inwardly as well.					
34.	Carton for holding finger food and sauce	USD376311	1996-12-10		69 %
No abstract available					

35.	Apparatus for forming a container to hold a drinking cup at the bottom end of the container and to hold food in the upper portion of the container	US5573131	1996-11-12	DEVINE HOLDINGS A DELAWARE LIABILITY DEVINE HOLDINGS	69 %	
An attachment to the top of a softdrink cup typically used in fast food restaurants and snack bars. Conal container attachment (1) and locking device (2) come together to attach to the top of the drinking cup. In effect the cup attachment creates a space to hold a snacking food like popcorn or french fries on top of the cup. Accordingly, one can use one instead of two hands to carry both items at once.						
36.	Two chamber container for separate solid and/or liquid food products	US5464150	1995-11-07	BARRUFET BARQUE FRANCISCO MARIA M. PORRES SANCHEZ	69 %	
Container for separate solid and/or liquid food products which includes a shaped and reinforced prismatic body of a pasteboard template, having a mouth opening on an inclined plane and having larger side faces provided with identical opposing cuts. A pasteboard template, generally in the form of a "C", having an upper leg which defines an upper end surface with a cutout in it, is introduced inside the prismatic body. The upper end surface also has opposite lateral surface extensions that extend over the larger side faces and, two lips, are introduced into the cuts on the larger side faces which attaches the template to the prismatic body. The vertical wall of the "C"-shaped template is a partition that divides the interior of the prismatic body into an area to hold the solid product, while a receptacle with a liquid in it is introduced into the cited cutout in the upper end surface.						
37.	Combined cup	US5180079	1993-01-19	JENG JOHN	69 %	
The combined cup of the present invention for soft drinks is constituted with an upper cup body and a lower cup body jointed together by a connecting body; and in the center of the connecting body, there is formed a nozzle sticking upward to be received into the nozzle sleeve formed on the upper cup body so as to keep both cup bodies firmly connected. The lower cup body is used to contain soft drink while the upper cup body is used to contain solid snacks. By applying such combined cup, the user can therefore enjoy the fun of eating and drinking with one hand holding the combined cup containing both snacks and drink and one hand free.						
38.	Set up piece for mounting on a can, containing a beverage	EP0193250	1986-09-03	LEENDERT VAN DER MEULEN 1804 BAYSHORE ROAD S W CALGARY ALBERTA CANADA T2V 3M1 LEENDERT VAN DER MEULEN MEULEN LEENDERT VAN DER VAN DER MEULEN, LEENDERT VAN DER Wouden, ADRIAAN Wouden & V D Wouden EN V D	69 %	
A set up piece (1,21,41) for drinking a liquid contained in a can (2,22) which can is provided with a lid portion which can be torn away for obtaining an opening (9,26) in the lid (10,25). The set up piece (1,21,41) comprises a substantially cylindrical body portion (3,31,42) which can be clamped onto the can (2,22) in such a way that a liquid impervious closure is obtained. The cylindrical wall (3,31,42) of the set up piece (1,21,41) is connected to an inwardly running radial portion (5,27,44) for contacting the lid (10,25) of the can when the set up piece (1,21,41) is mounted on said can.						

39.	Pour spout	US4009805	1977-03-01	ITW - ILLINOIS TOOL WORKS	69 %
A plastic pouring spout including a container engaging body portion with a spout portion projecting therefrom and adapted for mounting in juxtaposition to the outer surface of a container within the end confines of the container in retracted position and slidable along the container to a position with the spout portion extended beyond the adjacent end of the container; and in which extended position, the opposite elongate edges of the spout portion may be brought together relative to one another by partial separation from the remnant container engaging body portion adjacent the container end surface to reduce the size of the spout portion for pouring of the container contents into a relatively smaller recipient orifice.					
					
40.	Container structure	US3910414	1975-10-07	MCCAY BRUCE E	69 %
Containers for food, beverages, and the like are fabricated with downwardly converging side walls so that after being emptied, a plurality of such containers can be nestably stacked for convenient and economical storage and shipping to recycling locations. The side walls may be of various configurations to identify the different materials of the containers for facilitating sorting thereof.					
					
41.	Combination liquid and food particle container	US3323706	1967-06-06	GEREKE JACK T	69 %
No abstract available					
					
42.	Double container dispensing package	US3288344	1966-11-29	SHERMAN OAKS WOOLLEN JEFFREY K WOOLLEN RICHARD B WOOLLEN RICHARD M	69 %
No abstract available					
					
43.	Attachment for drinking canned beverages	US3185341	1965-05-25	BARBOUR RICHARD T	69 %
No abstract available					
					

44.	Attachment for drinking container	US3085710	1963-04-16	MCILROY FRIEDA A	69 %	
No abstract available						
45.	Vacuum and seal type of receptacle	US2766796	1956-10-16	TUPPER EARL S	69 %	
No abstract available						
46.	Drinking cup assembly	US2328543	1943-09-07	KURZ KASCH	69 %	
No abstract available						