

Search query (1): [SP]: refillable dispenser for pre-moistened wipes includes a flexible pouch. The pouch has a front wall, a back wall, and an interior space therebetween. A dispensing opening is formed in the front wall, and a movable cover can cover the dispensing opening. The dispenser includes a seam that can be opened to an open position and resealed to a closed position to connect the front wall to the back wall. The open position defines a refill opening. The dispenser includes a front wall eyelet extending through the front wall and a back wall eyelet extending through the back wall, and the front wall eyelet is superposed over the back wall eyelet. The dispenser includes a handle connected to the pouch via a handle connector. The handle connector extends through the front wall eyelet and the back wall eyelet.

Results: 10

Search history

Search 1: [SP]: refillable dispenser for pre-moistened wipes includes a flexible pouch. The pouch has a front wall, a back wall, and an interior space therebetween. A dispensing opening is formed in the front wall, and a movable cover can cover the dispensing opening. The dispenser includes a seam that can be opened to an open position and resealed to a closed position to connect the front wall to the back wall. The open position defines a refill opening. The dispenser includes a front wall eyelet extending through the front wall and a back wall eyelet extending through the back wall, and the front wall eyelet is superposed over the back wall eyelet. The dispenser includes a handle connected to the pouch via a handle connector. The handle connector extends through the front wall eyelet and the back wall eyelet. (Results 10)

1) Family number: 8731275 (US6550635B)

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Title: Portable folded wiper system

Abstract: Source: US6550635B A portable folded wiper dispensing system for dispensing flexible sheets from a stack of sheets. The system includes a refillable apparatus and a stack of sheets. The refillable apparatus is composed of: 1) a relatively flat, flexible base devoid of dispensing slots, the flexible base being adapted to resiliently fold along a fold axis; and 2) a flexible cover defining an opening aligned in parallel relation to the fold axis of the flexible base such that the flexible cover is attached to said flexible base and is adapted to contain a stack of sheets. The opening defines a dispensing slot through which flexible sheets may be individually dispensed while the flexible base remains unfolded. When the flexible base is folded back along the fold axis, the opening defines a refill gap through which a stack of flexible sheets may be inserted. The stack of sheets may be in the form of a pack of sheets within a plastic wrap provided with an aperture along a major face of the pack which conforms to the dispensing slot of the apparatus.

Classifications:

International (IPC 8-9): A45F5/02 A47K10/18

A47K10/42 (Advanced/Invention);

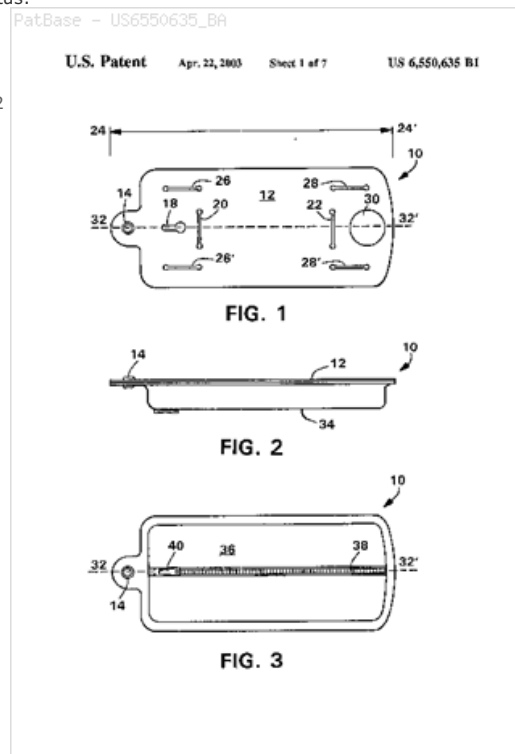
A45F5/00 A47K10/00 A47K10/24 (Core/Invention)

International (IPC 1-7): A45F5/02 A47K10/18 A47K10/24 A47K10/42

CPC: A45F5/02 A47K10/185 A47K10/42

European: A45F5/02 A47K10/18A A47K10/42

US: 221/185 221/33 221/46 221/49 221/64 383/43 383/66



Family:

Publication number	Publication date	Application number	Application date
AU199655061 A1	19961118	AU19960055061	19960429
CA2217775 AA	19971028	CA19962217775	19960429
CA2217775 C	20061024	CA19962217775	19960429
DE69624476 D1	20021128	DE19966024476	19960429
DE69624476 T2	20030807	DE19966024476T	19960429
EP0822773 A1	19980211	EP19960912109	19960429
EP0822773 B1	20021023	EP19960912109	19960429
ES2185771 T3	20030501	ES19960912109T	19960429
MX9708243 A1	19980131	MX19970008243	19960429
US6550635 BA	20030422	US19970935916	19970923
WO9633647 A1	19961031	WO1996GB01019	19960429

Priority:

Probable Assignee: KIMBERLY CLARK LTD**Assignee(s):** (std): KIMBERLY CLARK LTD ; KIMBERLY CLARK CO**Assignee(s):** KIMBERLY CLARK LIMITED ; BEECH JAMES JUSTIN ; KIMBERLY CLARK WORLDWIDE INC ; PRYKE NEVILLE JOHN ; KING TIMOTHY JAMES**Inventor(s):** (std): BEECH JAMES JUSTIN ; BEECH JUSTIN ; KING JAMES ; KING TIMOTHY JAMES ; PRYKE JOHN ; PRYKE NEVILLE JOHN**Inventor(s):** TIMOTHY JAMES KING ; NEVILLE JOHN PRYKE ; JAMES JUSTIN BEECH**Agent(s):** BORDEN LADNER GERVAIS LLP**Designated states:** AL AM AT AU AZ BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CZ DE DK EE ES FI FR GA GB GE GN GR HU IE IS IT JP KE KG KP KR KZ LK LR LS LT LU LV MC MD MG MK ML MN MW MX NL NO NZ PL PT RO RU SD SE SG SI SK SZ TJ TM TR TT UA UG UZ VN**2) Family number: 29773520 (US6578731B)**

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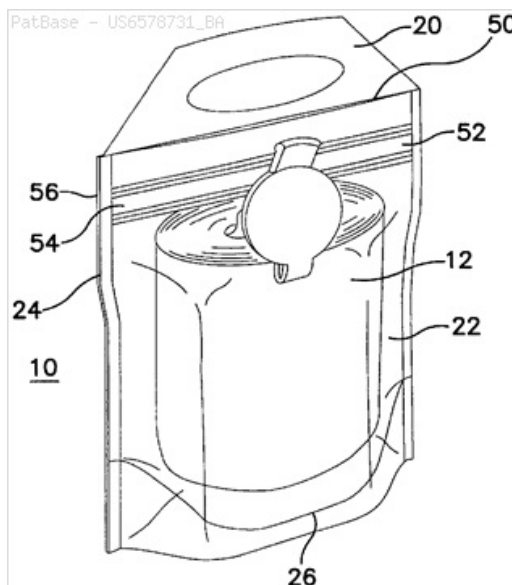
Title: System for dispensing wipes

Abstract: Source: US6578731B A system for dispensing wipes includes: (1) a continuous web of material joined at perforations and configured into a center feed roll; and (2) a flexible, moisture impervious pouch for containing and dispensing discrete lengths of web from the roll. The pouch includes a resealable opening for accessing and staging a leading edge of the roll of material and is adapted to dispense discrete lengths of web separated from the roll at the perforations. The pouch is constructed such that its shape closely conforms to the shape of the roll of web material and may be configured with a gusset to enable it to stand without external support.

Classifications:**International (IPC 8-9):** A47K10/38 (Advanced/Invention);

A47K10/32 (Advanced/Non-invention);

A47K10/24 (Core/Invention)

International (IPC 1-7): A47K10/38 B65H1/00**CPC:** A47K10/3818 A47K2010/3266**European:** A47K10/38B1 K47K10/32W**US:** 221/46 221/61 221/63 221/64**Family:**

Publication number	Publication date	Application number	Application date
AU2002228713 AA	20020603	AU20020228713	20011115
CA2426808 AA	20030429	CA20012426808	20011115
CA2426808 C	20090414	CA20012426808	20011115
DE60121029 D1	20060803	DE20016021029	20011115
DE60121029 T2	20061109	DE20016021029T	20011115
EP1341431 A1	20030910	EP20010989835	20011115
EP1341431 B1	20060621	EP20010989835	20011115
MXPA03004428 A1	20030819	MX2003PA04428	20011115
US6578731 BA	20030617	US20000718055	20001121
WO0241742 A1	20020530	WO2001US45520	20011115

Priority:

US20000718055 20001121 WO2001US45520 20011115

Probable Assignee: KIMBERLY CLARK WORLDWIDE INC**Assignee(s):** (std): KIMBERLY CLARK CO**Assignee(s):** KIMBERLY CLARK WORLDWIDE INC ; LEWIS RICHARD P ; THOMASCHEFSKY CRAIG FARRELL**Inventor(s):** (std): LEWIS P ; LEWIS RICHARD P ; LEWIS RICHARD PAUL ; THOMASCHEFSKY CRAIG FARRELL ; THOMASCHEFSKY FARRELL**Inventor(s):** CRAIG FARRELL THOMASCHEFSKY ; RICHARD P LEWIS**Agent(s):** BORDEN LADNER GERVAIS LLP**Designated states:** AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG UZ VN YU ZA ZM ZW**3) Family number: 30261189 (US2004092185A)**

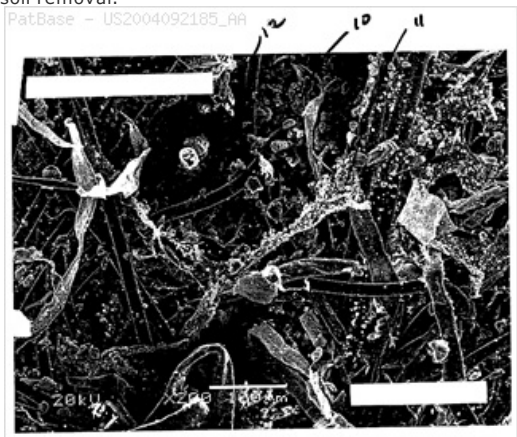
© PatBase

Title: WIPE MATERIAL WITH NANOFIBER LAYER

Abstract: Source: US2004092185A A flexible wipe comprising at least one conformable non-woven layer and at least one adhered nanofiber layer can be used to remove a variety of particulate soils from planar, curved or complex surfaces. The nanofiber layer is configured onto the flexible non-woven in a fashion such that particulate of a broad particle size range is trapped by the nanofiber layer and efficiently removed from the contaminated surface. The nanofiber layer comprises a web of spun fibers that can incorporate and trap soil particles for efficient soil removal.

Classifications:

International (IPC 8-9): A47L1/15 A47L13/16 A47L13/17 B08B1/00 B32B5/26 C11D17/04 D04H1/42 D04H1/72 D04H1/72S D04H13/00 (Advanced/Invention); A45D34/00 B60S3/04 (Advanced/Non-invention); A47L1/00 A47L13/16 B08B1/00 B32B5/22 C11D17/04 D04H1/42 D04H1/70 D04H13/00 (Core/Invention); A45D34/00 B60S3/04 (Core/Non-invention)
International (IPC 1-7): A47L13/16 A47L13/17 B32B27/02 B32B5/02 B32B5/18 B32B5/22 B32B5/24 B32B5/26 D04H13/00
CPC: Y10T442/2041 Y10T442/2049 Y10T442/2139 Y10T442/2402 Y10T442/2508 Y10T442/277 Y10T442/3065 Y10T442/614 Y10T442/615 Y10T442/626 D04H1/72S A45D34/00 A45D2200/1018 A45D2200/1036 A47L13/16 B08B1/00 B32B5/26 C11D17/049 D04H1/4374 D04H1/559
European: A47L13/16 B08B1/00 B32B5/26 C11D17/04F D04H1/72S D04H13/00B2 K45D200/10B2 K45D200/10B6 K45D34/00
US: 15/209.1 15/209.100S 442/108 442/108S 442/121 442/121S 442/153 442/153P 442/189 442/189P 442/34 442/340 442/340S 442/341 442/341S 442/351 442/351S 442/64 442/64S 442/65 442/65S 442/76 442/76S



Family:

Publication number	Publication date	Application number	Application date
AU2003304279 AA	20050121	AU20030304279	20031022
EP1567327 A1	20050831	EP20030816412	20031022
JP2006511315 T2	20060406	JP20050503445T	20031022
US2004092185 AA	20040513	US20020295017	20021113
US2004203306 AA	20041014	US20040833229	20040426
WO05002842 A1	20050113	WO2003US33833	20031022

Priority:

US20020295017 20021113 US20040833229 20040426 WO2003US33833 20031022

Probable Assignee: DONALDSON CO INC

Assignee(s): (std): DONALDSON CO INC

Assignee(s): DONALDSON COMPANY INC ; GRAFE TIMOTHY H ; GRAHAM KRISTINE M

Inventor(s): (std): GRAFE TIMOTHY H ; GRAHAM KRISTINE M

Inventor(s): KRISTINE M GRAHAM ; TIMOTHY H GRAFE

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

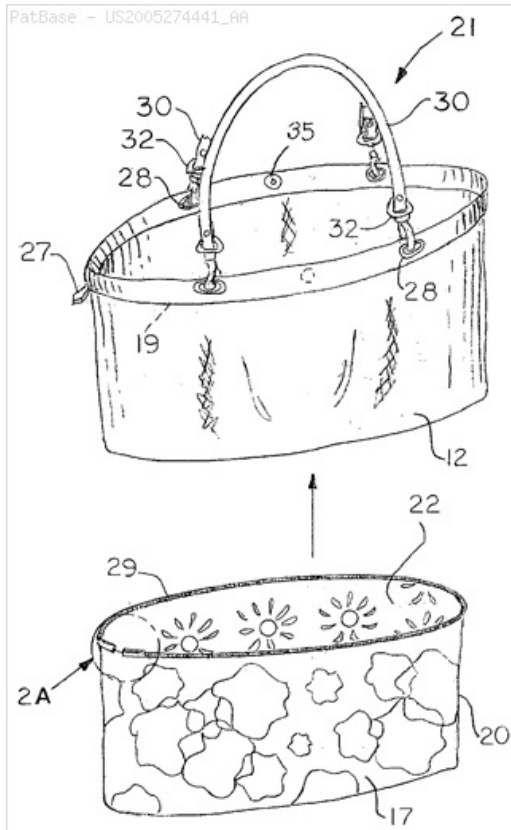
4) Family number: 32484007 (US2005274441A) © PatBase

Title: POCKETBOOK WITH INTERCHANGEABLE COVERS

Abstract: Source: US2005274441A An interchangeable foundation bag, foundation bag system a method of using the foundation bag system is described. In one embodiment, an interchangeable carrying bag system, is provided which includes a discrete inner foundation bag having an inner surface and an outer surface; at least one outer bag having a top periphery, an inner surface, and an outer surface; a first zipper portion connected to the foundation bag; and a second zipper portion connected to the top periphery of a slipcover. The foundation bag, foundation bag system, and method in various embodiments, may preferably use a reversible/non-reversible liner and a reversible/non-reversible handle.

Classifications:

International (IPC 8-9): A45C1/08 A45C13/00 A45C13/02 A45C13/08 A45C13/26 A45C3/00 A45C3/06 A45C3/08 (Advanced/Invention); A45C7/00 (Advanced/Non-invention); A45C13/00 A45C3/00 (Core/Invention); A45C (Subclass/Invention)
International (IPC 1-7): A45C3/06 A45C3/6
CPC: A45C3/06 A45C13/02 A45C13/08 A45C3/001 A45C3/08 A45C7/0063 A45C7/0068 A45C13/083 A45C13/26 A45C2003/002 Y10S190/903
European: A45C13/02 A45C13/08 A45C3/08 K45C3/06 K45C7/00D2
US: 150/103 150/104 150/105 150/108 150/113 190/26 190/903 383/111

**Family:**

Publication number	Publication date	Application number	Application date
BRPI0511397 A	20071204	BR2005PI11397	20050610
CA2570857 AA	20061215	CA20052570857	20050610
CA2570857 C	20130423	CA20052570857	20050610
CA2672655 AA	20090612	CA20072672655	20071211
CN100559988 C	20091118	CN200580024660	20050610
CN1988821 A	20070627	CN200580024660	20050610
EP1768509 A2	20070404	EP20050760532	20050610
EP1768509 A4	20080716	EP20050760532	20050610
EP2101607 A2	20090923	EP20070853312	20071211
EP2101607 A4	20140604	EP20070853312	20071211
HK1109033 A1	20100813	HK20070114180	20071227
HK1109033 A3	20080530	HK20070114180	20071227
US2005274441 AA	20051215	US20040869542	20040615
US2006157175 AA	20060720	US20060331560	20060114
US2007163689 AA	20070719	US20060637436	20061212
US2010252153 AA	20101007	US20100779684	20100513
US2011073225 AA	20110331	US20100657350	20100119
US2012175030 AA	20120712	US20120356149	20120123
US2014373985 AA	20141225	US20140480433	20140908
US7028730 BB	20060418	US20040869542	20040615
US7607461 BB	20091027	US20060331560	20060114
US7789114 BB	20100907	US20060637436	20061212
US8156974 BB	20120417	US20100657350	20100119
US9622559 BB	20170418	US20140480433	20140908
WO06002005 A2	20060105	WO2005US20471	20050610
WO06002005 A3	20060511	WO2005US20471	20050610
WO08073374 A2	20080619	WO2007US25236	20071211
WO08073374 A3	20081120	WO2007US25236	20071211

Priority:

US20040869542	20040615	US20060331560	20060114	US20060637436	20061212
WO2007US25236	20071211	WO2005US20471	20050610	US20100779684	20100513
US20100657350	20100119	US20120356149	20120123	US20140480433	20140908

Probable Assignee: I O BAG INC

Assignee(s): (std): MCFADDEN LAURIE ; PACE SUSAN ; PACE SUSAN MCFADDEN LAURIE ; I O BAG INC

Assignee(s): LAURIE MCFADDEN ; SUSAN PACE

Inventor(s): (std): LAURIE MCFADDEN ; LAURIE PACE SUSAN MCFADDEN ; MCFADDEN LAURIE ; PACE SUSAN ; SUSAN PACE

Inventor(s): PACE SUSAN MCFADDEN LAURIE

Agent(s): MACRAE AND CO; STIEL JUERGEN; ALFRED M WALKER; TUTUNJIAN AND BITETTO PC; ALFRED M; JOHN F; YANCY JENNIFER

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Title: CONTAINERS AND OTHER OBJECTS WITH INTEGRATED DISPENSER

Abstract: Source: US2008060972A Container including front, rear and intermediate panels forming a main internal compartment therebetween in which items can be stored, a flap portion of the rear panel being movable to enable access to the main compartment and expose a portion of the front panel which includes an opening. The front panel and internal panel define a side compartment communicating with the opening. A cover is arranged over the opening and includes a slit. When the dispensable items are retained in the side compartment, they can be removed from the side compartment through the slit when the flap portion is moved to expose the opening in the front panel. The container may be used as a diaper bag in which diapers are placed into the main compartment and diaper wipes into the side compartment whereby the diaper wipes are sealed in the side compartment and do not dry out.

Classifications:

International (IPC 8-9): A45C15/00 A61F13/15 B65D30/06

B65D30/22 B65D69/00 B65D83/00 (Advanced/Invention);

A45C15/00 A61F13/15 B65D30/02 B65D30/22

B65D69/00 (Core/Invention)

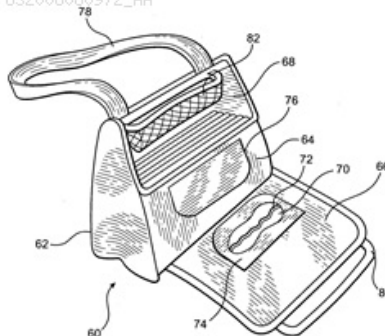
CPC: A45C3/06 A45C15/00

European: A45C15/00 A45C3/06

US: 150/106 150/106S 150/112 206/233 206/581 383/117 383/117S

383/40 383/40S 604/358 604/358S

PatBase - US2008060972_AA



Family:

Publication number	Publication date	Application number	Application date
US2008060972 AA	20080313	US20070899789	20070907
US8002115 BB	20110823	US20070899789	20070907

Priority:

US20060842903P 20060907 US20070899789 20070907

Probable Assignee: KRISTI G CO

Assignee(s): (std): GOLDMAN DENISE ; RAPPAPORT KAREN

Assignee(s): KRISTI G CO

Inventor(s): (std): GOLDMAN DENISE ; RAPPAPORT KAREN

Agent(s): FRISHAUF HOLTZ GOODMAN AND CHICK PC; HOLTZ HOLTZ GOODMAN AND CHICK PC

Title: DISPENSER FOR A CENTER-FED ROLL OF WEB MATERIAL

Abstract: Source: US2010001015A A dispenser for a center-fed roll of web material in the form of tissue paper or nonwoven material has a dispenser opening which preferably has an elongated shape wherein one side edge is provided with tearing elements and the opposite side edge is smooth and free from tearing elements, and wherein the length of the dispenser opening is between 40 and 90 percent of the roll diameter and the width of the dispenser opening is at least 10 times the thickness of the web material and at least 5 mm, but no more than 40 mm. Preferably the dispenser is portable, wherein at least a substantial part of the dispenser is made of a moisture and tear resistant flexible material adapted for multiple use and the dispenser further includes a reclosable opening through which the roll of web material may be inserted into the dispenser.

Classifications:

International (IPC 8-9): A44B18/00 A44B19/00 A47K10/36

A47K10/38 (Advanced/Invention);

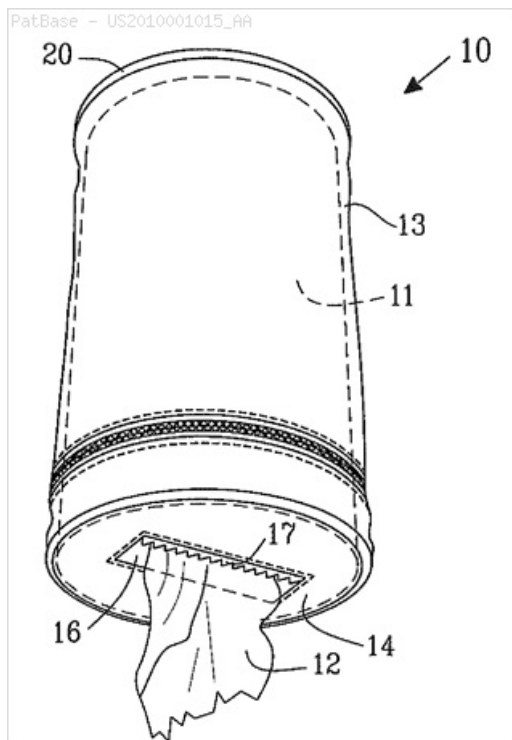
A44B18/00 A44B19/00 A47K10/24 (Core/Invention)

CPC: Y10T24/25 Y10T24/27 A47K10/3818 A47K2010/3206

A47K2010/3233 A47K2010/3266 A47K10/36

European: A47K10/38B1

US: 221/26 221/30 221/63 24/381 24/442



Family:

Publication number	Publication date	Application number	Application date
AU2007342720 AA	20080717	AU20070342720	20070112
AU2007342720 BB	20130829	AU20070342720	20070112
CO6220891 A2	20101119	CO20090084290	20090812
EP2099347 A1	20090916	EP20070701110	20070112
EP2099347 A4	20150819	EP20070701110	20070112
EP2099347 B1	20170315	EP20070701110	20070112
EP3135166 A1	20170301	EP20160185186	20070112
MX2009006377 A1	20090623	MX20090006377	20070112
RU2009130731 A	20110220	RU20090130731	20070112
RU2435512 C2	20111210	RU20090130731	20070112
US2010001015 AA	20100107	US20070522759	20070112
US8511511 BB	20130820	US20070522759	20070112
WO08085090 A1	20080717	WO2007SE00024	20070112

Priority:

CO20090084290 20090812 EP20070701110 20070112 WO2007SE00024 20070112
RU20090130731 20070112 EP20160185186 20070112

Probable Assignee: SCA HYGIENE PRODUCTS AB

Assignee(s): (std): GLATZL JOACHIM ; SCA HYGIENE PROD AB ; SCA HYGIENE PRODUCTS ; THOREN AGNETA

Assignee(s): SKA KHAJDZHIN PRODAKTS AB ; SCA HYGIENE PRODUCTS A B ; SCA HYGIENE PRODUCTS AB

Inventor(s): (std): GLATZL JOACHIM ; GLATZL JOACHIM ; THOREN AGNETA ; TOREN AGNETA

Inventor(s): AGNETA THOREN ; JOACHIM GLATZL ; GLATZL JOACHIM

Agent(s): WATERMARK PATENT AND TRADE MARKS ATTORNEYS; WATERMARK INTELLECTUAL PROPERTY PTY LTD; LUZ CLEMENCIA DE PAEZ; VALEA AB; YOUNG AND THOMPSON; DRINKER BIDDLE AND REATH LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM 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 MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

7) Family number: 46557588 (KR20100008081U)

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Title: ZIPPER BAG FOR REFILL WET TISSUE

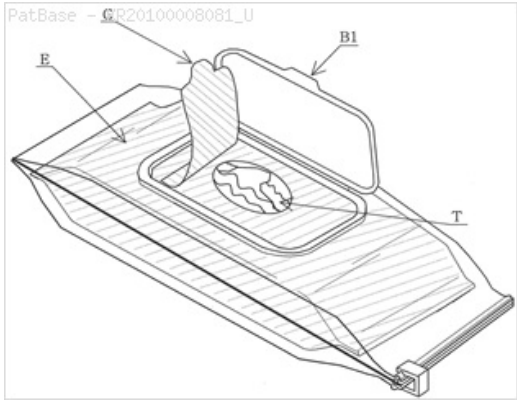
Abstract: Source: KR20100008081U

Machine translation: The inside of the utility shoes which it sees will bloom and the [li] of the water mote shoe which is packed PVC (or other soft plastics type) zippers hundred in the pack at hundred in order to apply to devise. Until currently the [li] which it is using it will bloom and the tube (case) with the hard plastic about under shooting out shutting tightly Chengtu to make it does not excel not to be able, the raw materials rain or shooting out expense back cost of production to be high considerably and in the actual demand person especially the supply price to be charged there was not popularity. The idea which it sees hereupon about under aiming the [phu] the stick in consequence of the fact that (case) about under using the [li] it will bloom and it makes it is there is hundred and under using and that an economical efficiency from the various cotton, it is judged and the resources economy Edo becomes the help on a large scale and that also the use coat convenient characteristic improves, it saw PVC (or soft plastics type) zippers hundred with substitution. Becoming the cost of production curtailment consequently, charge it will be able to supply especially without to the consumer.

Classifications:

International (IPC 8-9): A47K10/42 B65D33/16 (Advanced/Invention)

CPC: A47K10/42 B65D33/16 B65D33/2533 B65D83/08 A45D2200/1027



Family:

Publication number	Publication date	Application number	Application date
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Priority:

KR20090001249U 20090205

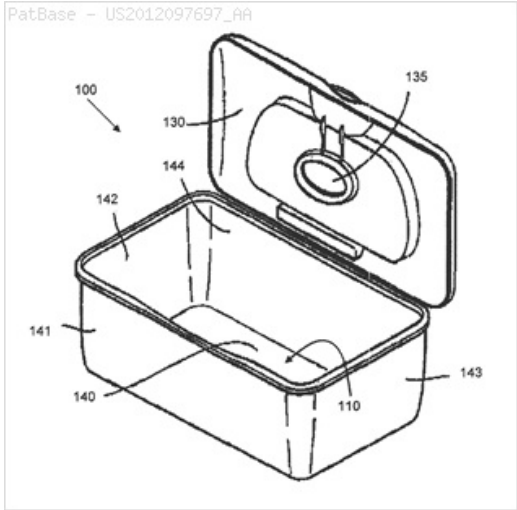
8) Family number: 50499188 (US2012097697A) © PatBase

Title: WIPES PRODUCT

Abstract: Source: US2012097697A A wipes product comprising a reusable container for storing and dispensing wipes. The wipes product including a lock portion disposed on the major lid and configured to engage with a key portion to form a substantially moisture impermeable barrier over the dispensing orifice when the lock portion and the key portion are engaged. The wipes product also includes a package of wipes comprising the key portion, the package of wipes being disposed in the interior storage space.

Classifications:

International (IPC 8-9): A47K10/32 A47K10/42 B65D75/58 B65D83/08 (Advanced/Invention)
CPC: Y02W30/807 A47K10/421 A47K2010/3266 B65D75/5838 B65D83/0805
European: A47K10/42B B65D75/58E1A B65D83/08B K47K10/32W
US: 221/46 221/46P



Family:

Publication number	Publication date	Application number	Application date
DE602011029840 D1	20161013	DE201160029840T	20110715
EP2592985 A1	20130522	EP20110741014	20110715
EP2592985 B1	20160831	EP20110741014	20110715
ES2605704 T3	20170315		00000000
US2012097697 AA	20120426	US20100910995	20101025
WO12009593 A1	20120119	WO2011US44099	20110715

Priority:

EP20110741014 20110715 US20100364968P 20100716 US20100910995 20101025
WO2011US44099 20110715

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): GEHRING DEBRA GAY ; PROCTER AND GAMBLE

Assignee(s): PROCTER AND GAMBLE CO ; PROCTER AND GAMBLE CO CINCINNATI ; THE PROCTER AND GAMBLE COMPANY

Inventor(s): (std): GEHRING DEBRA GAY

Agent(s): MATHER PETER GEOFFREY; THE PROCTER AND GAMBLE COMPANY

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

Title: METHODS OF PROVIDING PACKAGES OF WET WIPES WITH IMPROVED WETNESS GRADIENTS AND ASSOCIATED PRODUCT

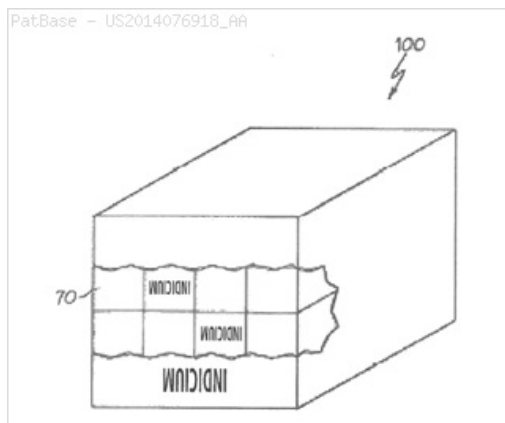
Abstract: Source: US2014076918A A method for improving the wetness gradient of a plurality of packages containing stacks of wet wipes, and the associated container, are disclosed. The method may include the steps of providing a plurality of packages of wet wipes, disposing the primary packages in the interior space of a container bearing an indicium that is easily legible when the container is upside-down, inverting the container and thereby the packages to the upside-down orientation, and shipping the container in the upside-down position. The associated product may be the container bearing the indicium and containing the packages of wet wipes.

Classifications:

International (IPC 8-9): A47K10/42 A47K7/00 B65D B65D25/20 B65D5/42 B65D77/02 B65D77/04 B65D83/08 (Advanced/Invention); B65D (Subclass/Invention)

CPC: B65D5/4216 B65D77/02 B65D83/0805 B65D81/22

US: 221/45



Family:

Publication number	Publication date	Application number	Application date
CA2885640 AA	20150319	CA20132885640	20130913
DE602013014171 D1	20170105	DE201360014171T	20130913
EP2897881 A1	20150729	EP20130767197	20130913
EP2897881 B1	20161116	EP20130767197	20130913
ES2613232 T3	20170523	ES20130767197T	20130913
IL237348 A0	20150430	IL20130237348	20130913
JP2015535780 T2	20151217	JP20150532055T	20130913
PL2897881 T3	20170531	PL20130767197T	20130913
US2014076918 AA	20140320	US20120622586	20120919
WO14046967 A1	20140327	WO2013US59569	20130913

Priority:

EP20130767197 20130913 US20120622586 20120919 WO2013US59569 20130913

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): PROCTER AND GAMBLE

Assignee(s): PROCTER AND GAMBLE CO ; WHITE JEFFREY STEVEN ; SNIDER LUKE ANTHONY ; PROCTER AND GAMBLE CO CINCINNATI ; HAILEY KERRI CRAIN ; MINUTILLO LUCA

Inventor(s): (std): MINUTILLO LUCA ; SNIDER LUKE ; SNIDER LUKE ANTHONY ; HAILEY KERRI ; HAILEY KERRI CRAIN ; WHITE JEFFREY ; WHITE JEFFREY STEVEN

Inventor(s): WHITE JEFFREY STEVEN CINCINNATI ; HAILEY KERRI CRAIN CINCINNATI ; SNIDER LUKE ANTHONY CINCINNATI

Agent(s): DIMOCK STRATTON LLP; WILSON LUE LLP; MATHER PETER GEOFFREY; DEL VALLE SONIA; NAGAI HIROSHI; GUFFEY TIMOTHY B

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

Title: REFILLABLE, FLEXIBLE DISPENSER WITH HANDLE FOR STACKED MOIST WIPES

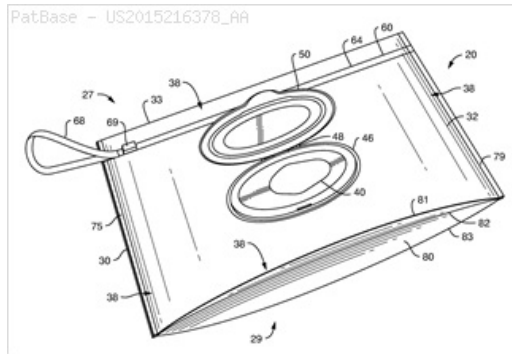
Abstract: Source: US2015216378A A refillable dispenser for pre-moistened wipes includes a flexible pouch. The pouch has a front wall, a back wall, and an interior space therebetween. A dispensing opening is formed in the front wall, and a movable cover can cover the dispensing opening. The dispenser includes a seam that can be opened to an open position and resealed to a closed position to connect the front wall to the back wall. The open position defines a refill opening. The dispenser includes a front wall eyelet extending through the front wall and a back wall eyelet extending through the back wall, and the front wall eyelet is superposed over the back wall eyelet. The dispenser includes a handle connected to the pouch via a handle connector. The handle connector extends through the front wall eyelet and the back wall eyelet.

Classifications:

International (IPC 8-9): A47K10/32 A47K10/42 B65D33/06 B65D33/16 B65D33/25 B65D83/08 (Advanced/Invention)

CPC: A47K10/421 A47K2010/3266 A47K2010/3233 A47K10/42 B65D33/06 B65D33/2591 B65D83/08

US: 221/45

**Family:**

Publication number	Publication date	Application number	Application date
AU2015212442 AA	20150806	AU20150212442	20150120
CN106414260 A	20170215	CN201580004619	20150120
CO20160001014 A2	20161110	CO20160001014	20160819
EP3099590 A1	20161207	EP20150743330	20150120
KR20160115954 A	20161006	KR20167023495	20150120
MX2016009339 A1	20161013	MX20160009339	20150120
SG11201605876V A1	20160830	SG20161105876	20150120
US2015216378 AA	20150806	US20140170056	20140131
WO15114488 A1	20150806	WO20151B50439	20150120

Priority:

US20140170056 20140131 WO20151B50439 20150120

Probable Assignee: KIMBERLY CLARK WORLDWIDE INC

Assignee(s): (std): KIMBERLY CLARK CO ; KIMBERLY CLARK CORP

Assignee(s): KIMBERLY CLARK WORLDWIDE INC

Inventor(s): (std): FULSCHER RYAN LESLIE ; KAM MEI LI ; KAREN MARIE MENARD ; LI KAM MEI ; MENARD KAREN MARIE ; RYAN LESLIE FULSCHER

Agent(s): MADDERNS PATENT AND TRADE MARK ATTORNEYS; SPRUSON AND FERGUSON; JAMES IAN RAISBECK LLINAS; DAVIES CHRISTOPHER ROBERT; KUBICKI H MICHAEL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR 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 PA PE PG PH PL PT QA RO RS RU RW SA 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