

Search history

Search 1: TAC=((pack* near (sanitary OR unit)) AND adhesive) and PD<20131023 and IC=(A61F13* or B65D65* or B65D75*) (Results 441)
Search 2: 1 AND (TAC = sheet) (Results 195)
Search 3: 2 AND (TAC = (portion* OR surface*) W4 adhesive) (Results 65)
Search 4: 3 AND (TAC = fold*) (Results 47)
Search 5: 4 AND (TAC = edge near (coat* OR adhesive*)) (Results 3)
Search 6: 4 AND (FT = edge near (coat* OR adhesive*)) (Results 7)

Title: PACKAGED FOLDED ADHESIVE SHEETS

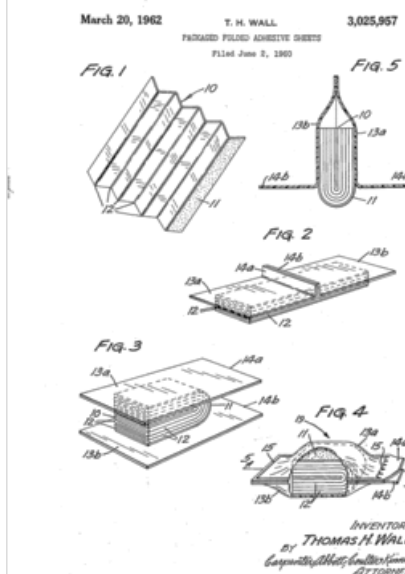
Abstract: Source: US3025957A (Claim 1) What I claim is: A packaged surgical drape unit wherein an adhesive-coated surgical drape is enclosed in an envelope which functions both as a sterile protector for said sheet and as a removable liner for said adhesive, said unit comprising in combination : a surgical drape having an adhesive coating over a portion of one surface, said drape being accordion-folded and thereafter medially folded at right angles to the accordion folds, so that adhesive is exposed on both sides of the medial fold line, a first substantially rectangular envelope panel removably adhered to the adhesive exposed on one side of said medial fold line and a second envelope panel of substantially the same dimensions as the first envelope panel removably adhered to the adhesive exposed on the other side of said medial fold line, the coincident peripheries of said panels being continuously sealed together along both sides of the folded drape and along the end of the package opposite the medial fold line, said panels also being openably sealed together along a line adjacent to but spaced from that pair of their corresponding edges nearest said medial fold line to form a dustproof envelope, the portions of said panels lying beyond the seal line adjacent said medial fold providing envelope-opening tabs.

Classifications:**International (IPC 8-9):** A61B19/08 B65D75/30 (Advanced/Invention);

A61B19/00 B65D75/28 (Core/Invention)

International (IPC 1-7): A61F13/02 B65D83/08**CPC:** B65D75/30 A61B46/00**European:** A61B19/08 B65D75/30**US:** 206/440

PatBase - US3025957_A

**Family:**

Publication number	Publication date	Application number	Application date
US3025957 A	19620320	US19600033527	19600602

Priority:

US19600033527 19600602

Probable Assignee: MINNESOTA MINING AND MFG**Assignee(s):** (std): MINNESOTA MINING AND MFG**Assignee(s):** MINNESOTA MINING AND MFG CO ; MINNESOTA MINING AND MANUFACTURING COMPANY**Inventor(s):** (std): WALL THOMAS H

Title: Method of forming **packing unit**

Abstract: Source: US3413899A ABSTRACT OF THE DISCLOSURE

A method of forming a preassembled shipping unit including an **adhesive** carrier **sheet** to be adhered to an item being shipped and carrying a thin pocket for receiving a packing slip or the like. The method includes 15 securing in relatively fixed positions two adjacent edges of the **sheet** material of the pocket by contact of both **edges** with the **adhesive** of the carrier **sheet**. Cross references to related applications This application is a division of my co-pending application Ser. No. 479,735, filed Aug. 16, 1965, on "**Packing Unit**," now Patent No. 3,330,470, issued July 11, 1967. Also, certain features of the **packing unit** whose method of formation is covered by the present application have been disclosed and claimed in my Patent No. 3,250,385, issued May 10, 1966, on "Roll of Shipping **Units** for Holding **Packing** Slip or the Like." Other related applications are my application Ser. No. 479,977, filed Aug. 16, 1965, now Patent No. 3,330,471, issued July 11, 1967, on "**Packing Unit** With Viewing Window," showing a unit which may be made by the present method, and . another application Ser. No. 574,776, filed Aug. 24, 1966, 3g on "Manufacture of **Adhesive** Shipping Units," by myself and John C. McKusick, this latter application disclosing certain improvements on the present methods, as well as apparatus for performing the methods. B

Classifications:

International (IPC 8-9): B65D27/00 B65D75/42 B65D75/52

B65D75/54 B65D83/08 B65H35/00 (Advanced/Invention);

B65D85/672 (Advanced/Non-invention);

B65D27/00 B65D75/00 B65D75/52 B65D83/08

B65H35/00 (Core/Invention);

B65D85/67 (Core/Non-invention)

International (IPC 1-7): B65D33/04 B65D83/08 B65D85/66

B65D85/67 B65H35/00

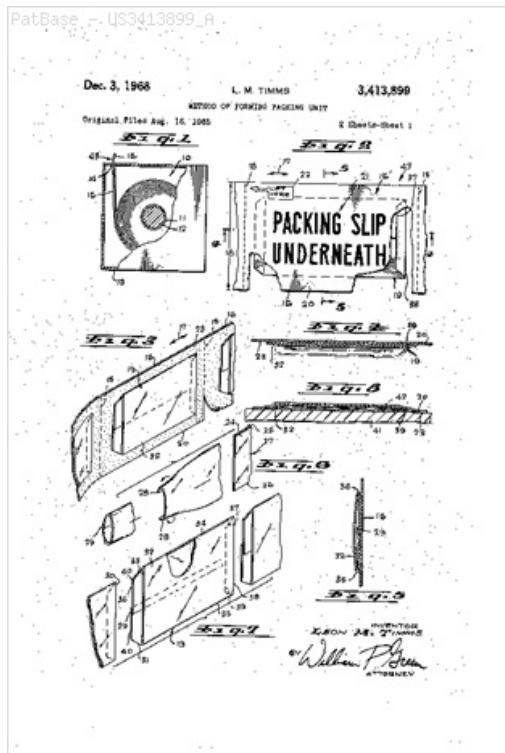
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B65D85/672 Y10S206/82 B65D75/52

European: B65D27/00 B65D75/42 B65D75/52 B65D75/54B

B65D83/08B B65H35/00B2 L65D85/672

US: 206/820 229/74 493/216 493/220



Family:

Publication number	Publication date	Application number	Application date
DE1511013 A1	19690703	DE19661511013	19660811
GB1103290 A	19680214	GB19660034956	19660804
US3330470 A	19670711	US19650479735	19650816
US3330471 A	19670711	US19650479977	19650816
US3413899 A	19681203	US19670638378	19670515

Priority:

US19650479735 19650816 US19650479977 19650816 US19670638378 19670515

Probable Assignee: LEON M TIMMS

Assignee(s): (std): LEON M TIMMS ; LEON MARVIN TIMMS ; TIMMS LEON M

Inventor(s): (std): M TIMMS LEON ; TIMMS LEON M

Title: MOISTURE IMPERVIOUS COVER SHEET FOR UNIT DOSE PACKAGING

Abstract: Source: US4316541A A barrier sheet for securement to the cover sheet of a multi-compartment medicinal dispensing device to render the cover sheet impervious to moisture. The device also includes a base to which the cover sheet is secured. The cover sheet includes plural closures releasably secured to one another along weakened lines. The barrier sheet is formed of a moisture impervious plastic and has a central portion, a top edge portion, a bottom edge portion and an opposed pair of side edge portions. The central portion and the edge portions each include an adhesive underside surface. The central portion includes plural weakened lines corresponding to the weakened lines in the closures of the device. Each of the edge portions of the barrier sheet is in the form of an elongated foldable flap. The barrier sheet is secured to the cover sheet by disposing it on the cover sheet with the weakened lines of the barrier sheet coincident with the weakened lines of the cover sheet and with the adhesive on the underside of the barrier sheet in contact with the cover sheet. The flaps are folded around the edges of the cover sheet and into securement with the device base to seal the edges of the cover sheet.

Classifications:

International (IPC 8-9): B65D43/02 B65D75/32 B65D75/34

B65D75/48 B65D81/24 (Advanced/Invention);

B65D43/02 B65D75/28 B65D81/24 (Core/Invention)

International (IPC 1-7): B65D43/02 B65D75/32 B65D75/42

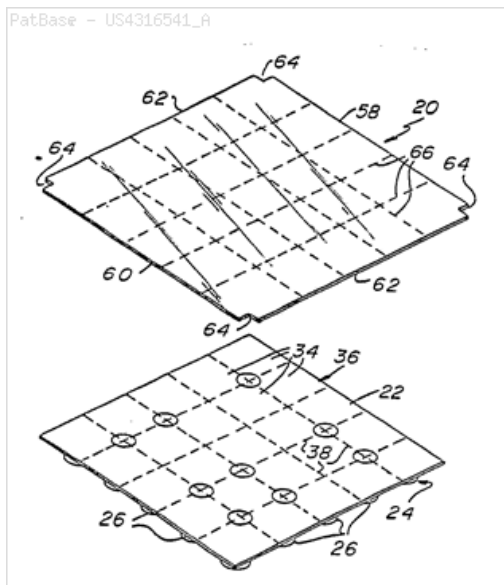
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European: B65D75/32D3 B65D81/24 L65D575/32Y1B L65D585/56

US: 206/532 206/534 206/538 206/820 229/123.1 229/125.05



Family:

Publication number	Publication date	Application number	Application date
BE893458 A7	19821001	BE19820208303	19820609
CA1160601 A1	19840117	CA19810373879	19810325
DE3175247 D1	19861009	DE19813175247	19810319
EP0048741 A1	19820407	EP19810901053	19810319
EP0048741 A4	19830307	EP19810901053	19810319
EP0048741 B1	19860903	EP19810901053	19810319
US4316541 A	19820223	US19800135562	19800331
US4673086 A	19870616	US19810666450	19810319
WO8102875 A1	19811015	WO1981US00343	19810319

Priority:

CA19810373879 19810325 US19800135562 19800331 WO1981US00343 19810319

Probable Assignee: MEDI DOSE INC

Assignee(s): (std): BRAVERMAN M ; BRAVERMAN MILTON ; MEDI DOSE INC ; ZINK L ; ZINK LEONARD

Assignee(s): MEDI DOSE INC A CORP OF PA

Inventor(s): (std): BRAVERMAN M ; ZINK L ; ZINK LEONARD ; BRAVERMAN MILTON

Inventor(s): L ZINK ; M BRAVERMAN

Agent(s): RIDOUT AND MAYBEE LLP

Designated states: CH DE FR GB JP NL

Title: TWO SEPARATE CARTONS COMBINED AS A SINGLE UNIT BY **ADHESIVE**/CARRIER MEANS

Abstract: Source: US5141106A A dual cigarette carton is formed from two identical single cartons. The two cartons are connected together with **adhesive** bearing carrier means such that the two cartons remain securely connected when in the dual configuration and can hence be processed for tax-stamping through standard machinery and distributed to the consumer as a dual unit. The use of **adhesive** bearing carrier means such as stickers allows for convenient and acceptable methods of separation of the dual carton for individual purchase of the single cartons.

Classifications:

International (IPC 8-9): B65B19/02 B65D5/48 B65D5/54 B65D65/22 B65D83/02 B65D85/10 G09F3/00 (Advanced/Invention); B65B19/00 B65D5/48 B65D5/54 B65D83/02 B65D85/08 G09F3/00 (Core/Invention)

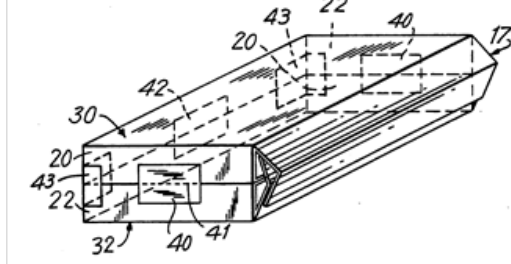
International (IPC 1-7): A24F15/00 B65B11/58 B65B19/02 B65B35/30 B65B51/08 B65D25/00 B65D5/00 B65D5/48 B65D5/54 B65D65/22 B65D83/02 B65D85/10 G09F3/00

CPC: Y10S206/813 B65D85/1072 B65D5/5495 B65D2203/06

European: B65D5/54G B65D85/10H L65D203/06

US: 206/256 206/264 206/273 206/45.31 206/459 206/459.1 206/459.5 206/504 206/782 206/813 220/23.4 220/234 229/120.011 229/120.11 40/312 53/412 53/416 53/419 53/448 53/449 53/462

PatBase - US5141106_A



Family:

Publication number	Publication date	Application number	Application date
BRPI9203926 A	19930427	BR1992PI03926	19921008
BRPI9204408 A	19930518	BR1992PI04408	19921113
CA2080211 AA	19930409	CA19922080211	19921008
CA2082912 AA	19930516	CA19922082912	19921113
EP0537951 A1	19930421	EP19920309207	19921008
EP0542449 A1	19930519	EP19920309849	19921028
JP6001336 A2	19940111	JP19920328418	19921113
JP6048438 A2	19940222	JP19920298092	19921008
KR19930007391 A	19930520	KR19920018454	19921008
KR19930009547 A	19930621	KR19920020642	19921105
MX9205795 A1	19930501	MX19920005795	19921008
MX9206566 A1	19930501	MX19920006566	19921113
US5141106 A	19920825	US19910774529	19911008
US5147037 A	19920915	US19920827113	19920128
US5160023 A	19921103	US19910810677	19911219
US5174443 A	19921229	US19920829415	19920203
US5174444 A	19921229	US19920831348	19920205
US5178268 A	19930112	US19920849295	19920310
US5178269 A	19930112	US19920822588	19920117
US5178270 A	19930112	US19920892766	19920603
US5178271 A	19930112	US19910809922	19911219
US5180055 A	19930119	US19920901677	19920622
US5180056 A	19930119	US19920829375	19920203
US5201413 A	19930413	US19910792617	19911115
US5205403 A	19930427	US19920836836	19920219
US5251748 A	19931012	US19920901682	19920622

Priority:

CA19922080211 19921008	CA19922082912 19921113	US19910774529 19911008
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Probable Assignee: PHILIP MORRIS INC

Assignee(s): (std): MORRIS PHILIP PRODUCTS INC ; PHILIP MORRIS INC ; PHILIP MORRIS ; PHILIP MORRIS PROD

Assignee(s): PHILIP MORRIS PROD INC ; PHILIP MORRIS PRODUCTS INC ; PHILIP MORRIS INC A CORP OF VA ; PHILIP MORRIS INC A CORP OF VIRGINIA ; TAYLOR WILLIAM P ; PHAM XUAN M ; WOOLDRIDGE EDWARD J ; TALLEY ROBERT E ; MILLER JOHNNY L ; NEWSOME REGINALD W ; HARRIS WILLIAM C JR ; KIRBY MICHAEL A SR ; EVERS DONALD H ; DOUGLAS SUSAN JA ; ADAMS JOHN M ; CHANCE CHRISTOPHER N ; DEBLASIO JAMES A ; DOUGLAS SUSAN J A

Inventor(s): (std): ADAMS JOHN M ; BEBLASIO JAMES A ; CHANCE CHRISTOPHER N ; DE BLASIO JAMES ; DEBLASIO JAMES A ; DEBLASIO JAMES A ; DONARUDO EICHI EBUAZU ; DOUGLAS SUSAN J A ; EDOWAADO JIEI UURUDORITSUJI ; EVERS DONALD H ; HARRIS JR WILLIAM C ; HARRIS WILLIAM C JR ; JIEEMUZU EE DEBURASHIO ; JIYON EMU ADAMUSU ; JIYONII ERU MIRAA ; HARRIS WILLIAM C JR ; KIRBY MICHAEL A ; KIRBY MICHAEL A SR ; KIRBY SR MICHAEL A ; KUAN EMU FUAN ; KURISUTOFUAA ENU CHIYANSU ; MAIKERU EE KAABII SHINIA ; MILLER JOHNNY L ; MILLER JONNY L ; NEWSOME REGINALD W ; OTROS WILLIAM P TAYLOR Y ; PHAM XUAN M ; PHAM YUAN M ; REJINARUDO DABURIYUU NIYUUSAMU ; ROBAATO II TARI ; SUUZAN JIEI EE DAGURASU ; TALLEY ROBERT E ; TAYLOR WILLIAM P ; UIRIAMU PII TEIRAA ; UIRIAMU SHII HARISU JIYUNIA ; WOOLDRIDGE EDWARD J ; WOOLDRIDGE EDWARD J

Inventor(s): XUAN M PHAM ; YUAN M PHAM ; WILLIAM C HARRIS JR ; WILLIAM P TAYLOR ; ROBERT E TALLEY ; SUSAN J A DOUGLAS ; REGINALD W NEWSOME ; MICHAEL A KIRBY ; MICHAEL A KIRBY SR ; KIRBY SR ; JAMES A DEBLASIO ; JAMES A DEBLASIO ; JOHN M ADAMS ; JOHNNY L MILLER ; JONNY L MILLER ; HARRIS WILLIAM C ; EDWARD J WOOLDRIDGE ; DOUGLAS SUSAN JA ; DONALD H EVERS ; CHRISTOPHER N CHANCE

Agent(s): RIDOUT AND MAYBEE LLP

Designated states: AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

Title: SANITARY NAPKIN WRAPPER AND **ADHESIVE** TAB CONSTRUCTION FOR THE SAME

Abstract: A sanitary napkin wrapper (34) and **adhesive** tab construction (55) for such a wrapper are disclosed. The **adhesive** tab can, in a preferred embodiment, be applied to the package formed by the wrapper contemporaneously with its own landing member to form a complete fastening system. The sanitary napkin wrapper can also be provided with a flap or pouch (53) in several variations for securing the used sanitary napkin for disposal.

Classifications:

International (IPC 8-9): A61F13/15 A61F13/472 A61F15/00

B65D65/32 (Advanced/Invention);

A61F13/15 A61F13/56 (Advanced/Non-invention)

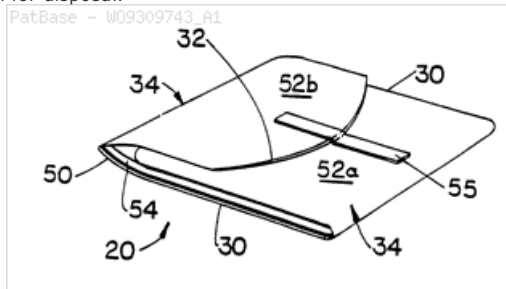
International (IPC 1-7): A61F13/15 A61F13/472 A61F15/00

B65B5/04 B65D33/18 B65D65/32 B65D75/02

CPC: A61F13/511 A61F13/5514 A61F13/551 A61F13/58 A61F15/00
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A61F2013/51441 A61F2013/51472 A61F2013/530007
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A61F2013/53908 A61F2013/53916 A61F2013/55195 A61F2013/582
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K61F13/58C K61F13/58D K61F13/58E K61F13/84A



Family:

Publication number	Publication date	Application number	Application date
AU199331275 A1	19930615	AU19930031275	19921105
AU671429 B2	19960829	AU19930031275	19921105
BRP19206764 A	19951024	BR1992PI06764	19921105
CA2122241 AA	19940426	CA19922122241	19921105
CA2122241 C	19990112	CA19922122241	19921105
DE69217242 D1	19970313	DE19926017242	19921105
DE69217242 T2	19970612	DE19926017242	19921105
EP0612234 A1	19940831	EP19920925084	19921105
EP0612234 B1	19970129	EP19920925084	19921105
FI942243 A	19940513	FI19940002243	19940513
FI942243 A0	19940513	FI19940002243	19940513
GR3022507 T3	19970531	GR19970400202T	19970206
HK1006533 A1	19990305	HK19980105794	19980619
JP3478822 B2	20031215	JP19930509313T	19921105
JP7500997 T2	19950202	JP19930509313T	19921105
KR100285090 B1	20010315	KR20007004541	20000427
KR19940703162 A	19941024	KR20007004541	20000427
MX9206594 A1	19940531	MX19920006594	19921116
NZ245118 A	19960227	NZ19920245118	19921113
PT101796 A	19960830	PT19950101796	19951120
PT101796 B	19980630	PT19950101796	19951120
PT8642 U	19930930	PT19920008642U	19921116
WO9309743 A1	19930527	WO1992US09506	19921105

Priority:

KR19940701632 19940514 US19910795932 19911115 WO1992US09506 19921105

Probable Assignee: PROCTER AND GAMBLE

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

Assignee(s): PROCTOR AND GAMBLE CO ; THE PROCTER AND GAMBLE CO CINCINNATI OHIO US ; PROCTER AND GAMBLE CO THE ; BERG CHARLES JOHN JR ; BYRD ALAN EUGENE ; CHANG JOHN ALLEN ; MAXAM WILLIAM PIERCE JR ; MUCKENFUHS DELMAR RAY ; PROCTER AND GAMBLE CO

Inventor(s): (std): ALAN EUGENE BYRD ; BERG CHARLES ; BERG CHARLES J JR ; BERG CHARLES JOHN ; BERG CHARLES JOHN JR ; BERG JR ; BERG JR CHARLES JOHN ; BYRD ALAN ; BYRD ALAN E ; BYRD ALAN EUGENE ; CHARLES JOHN BERG ; CHARLES JOHN BERG JR ; DELMAR RAY MUCKENFUHS ; DELMAR RAY MUCKENFUSH ; JOHN ALLEN CHANG ; MAXAM JR ; MAXAM JR WILLIAM PIERCE ; MAXAM WILLIAM ; MAXAM WILLIAM P JR ; MAXAM WILLIAM PIERCE ; MAXAM WILLIAM PIERCE JR ; CHANG JOHN ; CHANG JOHN A ; CHANG JOHN ALLEN ; MUCKENFUHS DELMAR ; MUCKENFUHS DELMAR R ; MUCKENFUHS DELMAR RAY ; MUCKENFUSH DELMAR RAY ; WILLIAM PIERCE MAXAM ; WILLIAM PIERCE MAXAM JR

Inventor(s): MUCKENFUHS DELMAR RAY MIDDLETOWN OH 45224 US ; CHANG JOHN ALLEN F 75017 PARIS FR ; MAXAM WILLIAM PIERCE JR CINCINNATI OH 45231 US ; BYRD ALAN EUGENE HAMILTON OH 45013 US ; BERG CHARLES JOHN JR CINCINNATI OH 45231 US

Agent(s): WATERMARK PATENT AND TRADE MARKS ATTORNEYS; WATERMARK INTELLECTUAL PROPERTY PTY LTD; SIM AND MCBURNEY

Designated states: AT AU BB BE BF BG BJ BR CA CF CG CH CI CM CS DE DK ES FI FR GA GB GN GR HU IE IT JP KP KR LI LK LU MC MG ML MN MR MW NL NO PL RO RU SD SE SN TD TG

Title: FOAMS MADE FOR HIGH INTERNAL PHASE EMULSIONS USEFUL AS ABSORBENT MEMBERS FOR CATAMENIAL PADS

Abstract: Source: US5795921A Foams capable of absorbing blood and blood-based fluids, especially menses. These absorbent foams have high capillary absorption pressures required of absorbents used in catamenial products, yet have sufficient openness to allow free movement of the insoluble components in blood-based fluids such as menses. These absorbent foams are made by polymerizing high internal phase emulsions (HIPEs) where the volume to weight ratio of the water phase to the oil phase is in the range of from about 20:1 to about 125:1. These foams are particularly useful as absorbent members for catamenial pads.

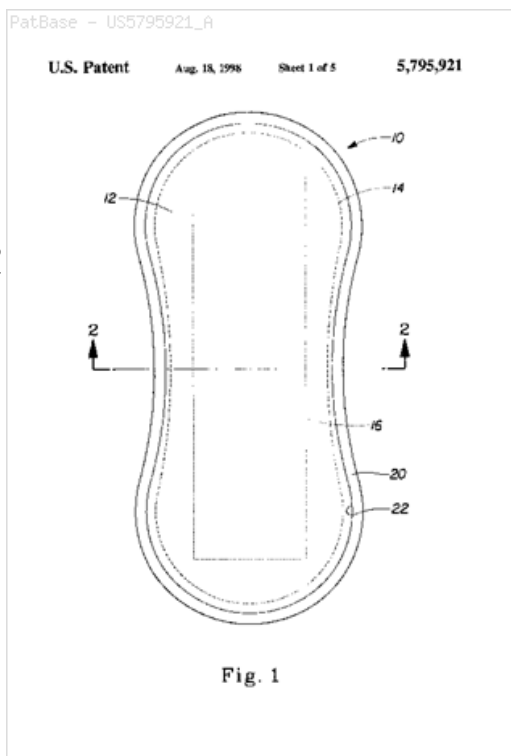
Classifications:

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International (IPC 1-7): A61F13/00 A61F13/15 A61F13/20 A61F13/46 A61F13/472 A61F13/53 A61L 15/42 A61L15/00 A61L15/16 A61L15/24 A61L15/42 A61L31/00 B32B3/10 C08F12/08 C08F13/15 C08F13/20 C08F2/32 C08F20/10 C08F212/12 C08F220/10 C08J9/00 C08J9/28 **CPC:** A61F13/476 A61F2013/15317 A61F2013/15471 Y10T428/24273 Y10T428/24322 A61F13/47227 A61F13/15203 A61L15/24 A61L15/425 A61L31/048 A61L31/146 C08F2/32

European: A61F13/15J A61F13/472B1 A61L15/24 A61L15/42E A61L31/04H A61L31/14H C08F2/32 K61F13/15J8A3 K61F13/15J8M1 K61F13/476

US: 428/131 428/137 521/146 521/62 521/63 521/64 604/358 604/369 604/385.01 604/385.1 604/387



Family:

Publication number	Publication date	Application number	Application date
AR000655 A1	19970710	AR19960334979	19960110
AR007712 AA	19991110	AR1997P102961	19970702
AU199648973 A1	19960731	AU19960048973	19960111
AU199649888 A1	19960918	AU19960049888	19960220
AU199733135 A1	19980121	AU19970033135	19970613
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