

1) Family number: 42239143 (GR1006004B)

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Title: SELF-ADHESIVE PAPER FOR SECURING THE WRAPPING OF INDIVIDUAL NAPKIN-AND-CUTLERY SETS.

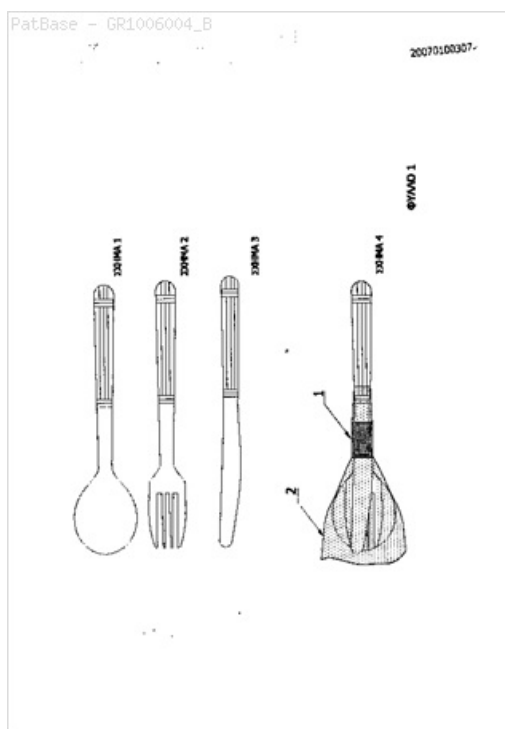
Abstract: Subject: self-adhesive paper for securing the wrapping of an individual napkin-and-cutlery set so that the hygiene of cutlery is ensured and the serving process facilitated. Features: one-piece self-adhesive paper made of material compatible to food hygiene rules and presented in varying shapes and sizes. Constitution: the unicoloured or multi-coloured surface A (fig.5) destined for depiction of advertising, messages, designs or photos; the non-coloured small surface B (fig.5) free of any representation and destined for the adherence of the other end of the self-adhesive paper (fig.6); the surface C (fig.5) bearing water-actuated glue or an additional detachable membrane serving for the mutual adherence of the A and B surfaces.

Classifications:**International (IPC 8-9):** B65D75/02 B65D85/20 (Advanced/Invention);

A47G21/00 (Advanced/Non-invention);

B65D75/00 B65D85/20 (Core/Invention);

A47G21/00 (Core/Non-invention)

CPC: B65D75/02 A47G21/00 B65D85/20**Family:**

Publication number	Publication date	Application number	Application date
GR1006004 B	20080722	GR20070100307	20070522

Priority:

GR20070100307 20070522

Probable Assignee:

KARAKANAS MICHALIS

Assignee(s): (std):

KARAKANAS MICHALIS

Inventor(s): (std):

KARAKANAS MICHALIS

2) Family number: 11489272 (DE4335279A1)

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Title: Cutlery cover

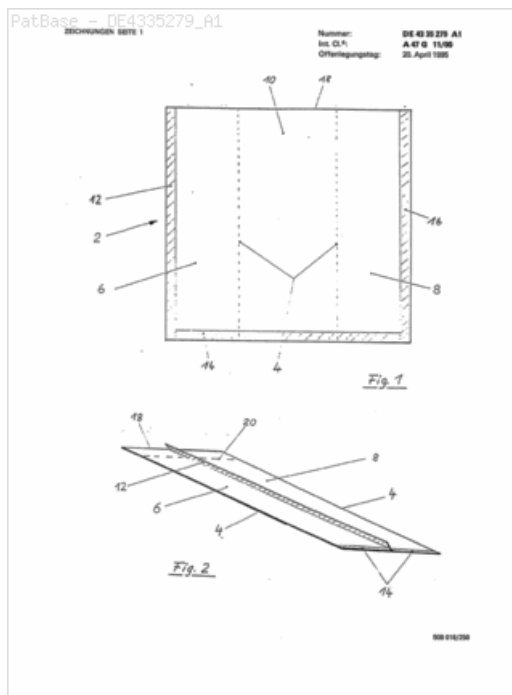
Abstract: The invention describes a cutlery cover made of a nonwoven material, as is used for paper serviettes (napkins). A material sheet of this type is folded together in the form of a bag (cornered) and joined together at the edges lying together by an easily releasable connection. This cutlery cover, after removal of the cutlery and separation of the edge connections, at the same time serves as a paper serviette, so that a special cover for receiving cutlery and serviette is no longer required and thus less waste is produced.

Classifications:**International (IPC 8-9):** A47G11/00 A47G21/14

B31D1/04 (Advanced/Invention);

A47G11/00 A47G21/00 B31D1/00 (Core/Invention)

International (IPC 1-7): A47G11/00 B31D1/04**CPC:** A47G11/001 A47G21/14 B31D1/04**European:** A47G11/00N A47G21/14 B31D1/04



Family:

Publication number	Publication date	Application number	Application date
DE4335279 A1	19950420	DE19934335279	19931015

Priority:

DE19934335279 19931015

Probable Assignee:

ENGEL PETER

Assignee(s): (std):

ENGEL PETER

Assignee(s):

ENGEL PETER 80335 MUENCHEN DE

Inventor(s): (std):

ENGEL PETER

Inventor(s):

ENGEL PETER 80335 MUENCHEN DE

3) Family number: 1318507 (US3978553A)

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Title: NAPKIN

Abstract: A napkin that is especially adapted to remain on the lap of the user during the eating operation and additionally provides for a pocket to hold silverware such as for use on airplanes, trains and the like.

Classifications:

International (IPC 8-9): A45F5/04 A47G11/00

A47G21/14 (Advanced/Invention);

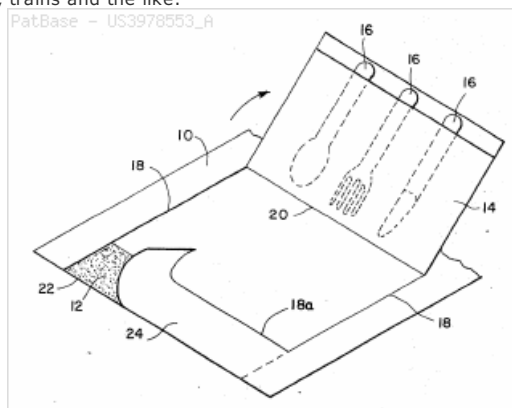
A45F5/00 A47G11/00 A47G21/00 (Core/Invention)

International (IPC 1-7): A45F5/04

CPC: A47G21/14 A45F5/04 A47G11/002 Y10T24/1312 Y10T24/1382 Y10T428/1476

European: A45F5/04 A47G11/00N2 A47G21/14

US: 206/216 24/3.7 24/7 428/41.8 D6/595



Family:

Publication number	Publication date	Application number	Application date
US3978553 A	19760907	US19760655709	19760206

Priority:

US19760655709 19760206

Probable Assignee:

LAWRENCE PESKA ASS INC

Assignee(s): (std):

LAWRENCE PESKA ASS INC

Assignee(s):

LAWRENCE PESKA ASSOCIATES INC

Inventor(s): (std):

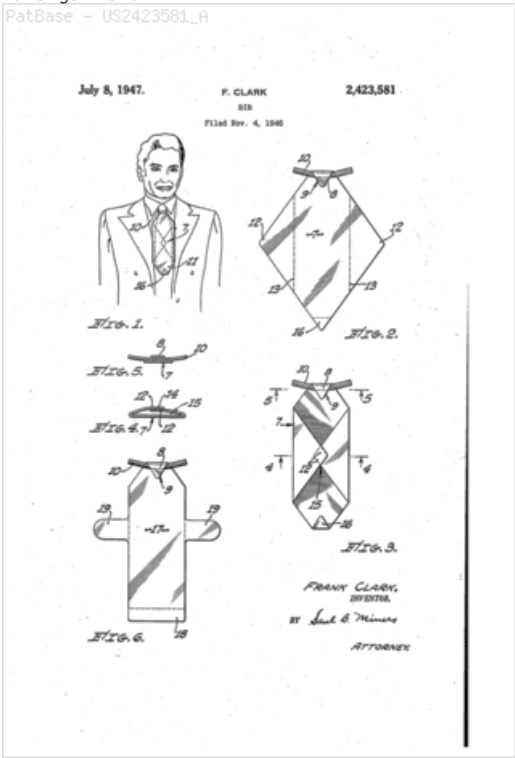
HONIG EDITH M

Title: BIB

Abstract: 1. A bib for the protection of clothing comprising: a sheet of transparent water-repellant material, having outwardly angulated lateral margins folded so as to overlap and secured detachably to each other and co-acting with the medial Portion of said sheet to form a sleeve, and having end portions folded and secured to said medial portion forming bightstransverse ~to- the axis of said sleeve, and a strip of pliable metallic material extending through one of said 'bights having end portions adapted to be pressed into holding engagement with a' garment.

Classifications:

International (IPC 8-9): A41B13/10 (Advanced/Invention);
A41B13/00 (Core/Invention)
International (IPC 1-7): A41B13/10
CPC: A41B13/10 A47G11/002
European: A41B13/10 A47G11/00N2
US: 2/144 2/46 2/48 428/13 D2/860 D2/861



Family:

Publication number	Publication date	Application number	Application date
US2423581 A	19470708	US19460707665	19461104

Priority:

US19460707665 19461104

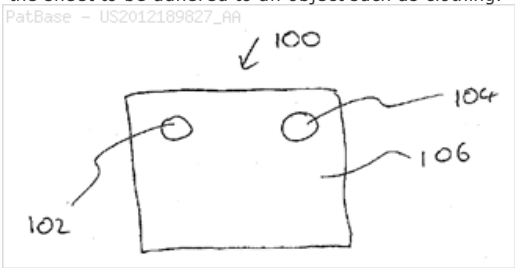
Probable Assignee: FRANK CLARK
Assignee(s): (std): FRANK CLARK
Inventor(s): (std): FRANK CLARK
Inventor(s): CLARK FRANK

Title: NAPKIN

Abstract: A napkin is disclosed. On a first surface if the napkin first and second adhesive portions are adhered so that they are brought into engagement with each other when the sheet is folded in half along a first fold. The adhesive is of a type that will allow the first and second adhesive portions to separate and allow the sheet to be adhered to an object such as clothing.

Classifications:

International (IPC 8-9): A47G11/00 B31D1/04 B31F1/00
B32B3/00 (Advanced/Invention);
A47G11/00 B31D1/00 (Core/Invention)
CPC: A47G11/002 Y10T156/1051 Y10T428/24802 B31D1/04
B31F1/0016
European: A47G11/00N2
US: 156/227 156/443 428/195.1 428/195.100P 493/331 493/331S



Family:

Publication number	Publication date	Application number	Application date
AU2010302425 AA	20110407	AU20100302425	20100928
AU2010302425 AA	20120503	AU20100302425	20100928
AU2010302425 AA	20110407	AU20100302425	20100928
AU2010302425 AA	20120503	AU20100302425	20100928
AU2010302425 BB	20160114	AU20100302425	20100928
CN102781287 A	20121114	CN201080050717	20100928
DE602010043304 D1	20170810	DE201060043304T	20100928
DE602010059335 D1	20190619	DE201060059335T	20100928
DK2482695 T3	20170925	DK20100763411T	20100928

DK3251823 T3	20190902	DK20170178045T	20100928
EP2482695 A1	20120808	EP20100763411	20100928
EP2482695 B1	20170628	EP20100763411	20100928
EP3251823 A1	20171206	EP20170178045	20100928
EP3251823 B1	20190605	EP20170178045	20100928
ES2640984 T3	20171107	ES20100763411T	20100928
ES2743979 T3	20200221	ES20170178045T	20100928
GB200917051 A0	20091111	GB20090017051	20090929
GB200918432 A0	20091209	GB20090018432	20091021
HR20171342 T1	20171229	HR20170001342	20170906
HR20191527 T1	20191129	HR20190001527	20190826
HU044982 T2	20191128	HU20170178045T	20100928
LT3251823 T	20191025	LT20170178045T	20100928
PL2482695 T3	20171229	PL20100763411T	20100928
PL3251823 T3	20191231	PL20170178045T	20100928
PT3251823 T	20190918	PT20170178045T	20100928
RU2012117787 A	20131110	RU20120117787	20100928
RU2548470 C2	20150420	RU20120117787	20100928
SI3251823 T1	20191129	SI20100031929T	20100928
TR201913049 T4	20191021	TR20190013049T	20100928
US2012189827 AA	20120726	US20100499065	20100928
US2015122408 AA	20150507	US20140536095	20141107
WO11039533 A1	20110407	WO2010GB51616	20100928
WO11039533 A4	20110603	WO2010GB51616	20100928

Priority:

GB20090017051 20090929 GB20090018432 20091021 EP20100763411 20100928
EP20170178045 20100928 WO2010GB51616 20100928 US20120499065 20120329
US20140536095 20141107

Probable Assignee: GANT INNOVATIONS LTD

Assignee(s): (std): GANT INNOVATIONS LTD ; GEHNT INNOVEJSHNZ LTD ; SHAW GAIL

Assignee(s): GANT INNOVATIONS LIMITED

Inventor(s): (std): SHAW GAIL ; SHOU GEJL ; GAIL SHAW

Inventor(s): SHAW GAIL LEICESTER

Agent(s): GOLJA HAINES AND FRIEND; DEHMEI AND BETTENHAUSEN PATENTANWALTE PARTMBB; ARCHER GRAHAM JOHN; BRADDON NICHOLAS; BARKER BRETTELL LLP; JUAN ARIAS ARIAS; UGUR GUERSAD YALCINER; ARCHER GRAHAM

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

6) Family number: 44151363 (US2009321552A)

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Title: MOLDABLE PAPER PRODUCT

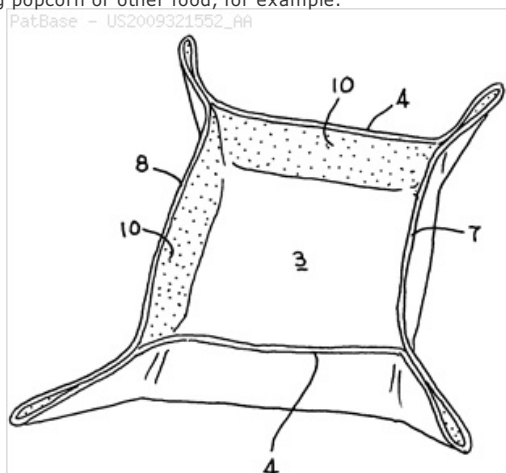
Abstract: A paper towel sheet is disclosed which contains a low strength adhesive material strategically applied to selected areas of the sheet. The adhesive areas enable the user to optionally fold and form the sheets into three-dimensional shapes suitable for a variety of new uses, such as making "bowls" for holding popcorn or other food, for example.

Classifications:

International (IPC 8-9): B32B29/00 B42D19/00 B65D5/20 B65D5/28 B65D85/36 B65D85/60 B65H75/28 (Advanced/Invention); B32B29/00 B42D19/00 B65D5/20 B65D85/30 B65D85/60 B65H75/28 (Core/Invention)

CPC: Y10T428/24455 B65D65/14 D21H19/00 D21H21/28 D21H27/002

European: B65D65/14 D21H27/00D N21H19/00 N21H21/28
US: 242/583 242/583P 281/5 281/5S 428/153 428/153S



Family:

Publication number	Publication date	Application number	Application date
US2009321552 AA	20091231	US20080215484	20080626
WO09156933 A2	20091230	WO20091B52657	20090621
WO09156933 A3	20100408	WO20091B52657	20090621

Priority:

US20080215484 20080626

Probable Assignee: KIMBERLY CLARK CORP

Assignee(s): (std): HADA FRANK STEPHEN ; KIMBERLY CLARK CO ; MILLARD MEGAN KATHRYN ; SOREBO HEATHER ANNE ;

ZWICK KENNETH JOHN

Assignee(s): KIMBERLY CLARK CORP ; KIMBERLY CLARK WORLDWIDE INC

Inventor(s): (std): MILLARD MEGAN KATHRYN ; SOREBO HEATHER ANNE ; ZWICK KENNETH JOHN ; HADA FRANK STEPHEN

Agent(s): KIMBERLY CLARK WORLDWIDE INC TARA POHLKOTTE; CROFT GREGORY E ET AL

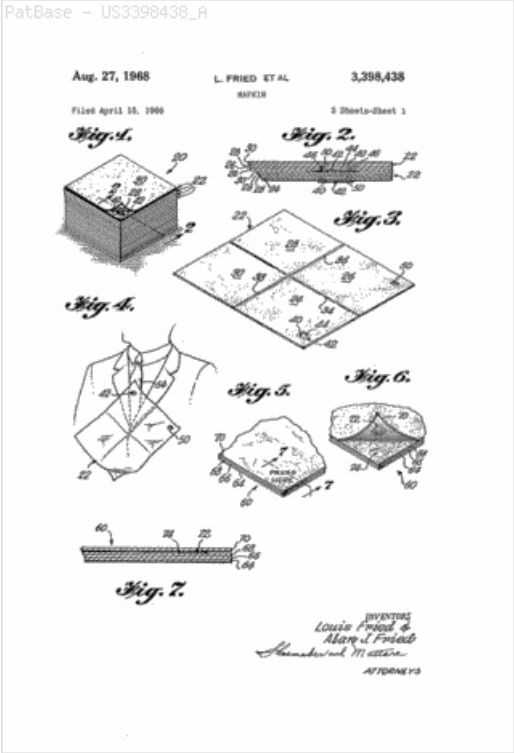
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ 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 TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

7) Family number: 834320 (US3398438A) © PatBase

Title: NAPKIN

Abstract: ABSTRACT OF THE DISCLOSURE The present invention relates to paper napkins or the like having adhesive means thereon for securing the napkin to the clothing of a person while eating. Means is provided for preventing the adhesive portion from adhering to other portions of the napkin when in folded position, and when the napkin is unfolded the adhesive means is automatically exposed for adherence to the desired object.

Classifications:
International (IPC 8-9): A41B13/10 A47G11/00 (Advanced/Invention);
A41B13/00 A47G11/00 (Core/Invention)
CPC: A41B13/10 A41B2400/52 A47G11/002 Y10T24/1312
A47G21/167
European: A41B13/10 A47G11/00N2 K41B400/52
US: 24/7



Family:

Publication number	Publication date	Application number	Application date
US3398438 A	19680827	US19660542860	19660415

Priority:

US19660542860 19660415

Probable Assignee: FRIED ALAN J

Assignee(s): (std): FRIED ALAN J

Assignee(s): LOUIS FRIED ; ALAN J FRIED

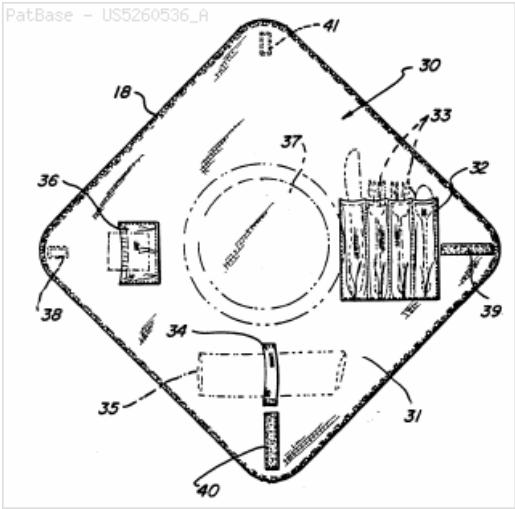
Inventor(s): (std): LOUIS FRIED ; FRIED ALAN J ; FRIED LOUIS

8) Family number: 11351423 (US5260536A) © PatBase

Title: HEAT RETAINING NAPKIN

Abstract: A thermal napkin cozy for wrapping heated bread or food products for serving at a dining table. The cozy is formed of inner and outer fabric layers and an intermediate thermal insulating material comprising a heat reflecting, microwave transparent polyolefin layer, a polyester foam layer bonded to the heat reflecting layer and a polypropylene backing layer bonded to the foam. The inner and outer layers may be bonded to the thermal layer. Surface contact fasteners are provided on the napkin cozy on opposite corners for securing the cozy around the wrapped item. Food products, entrees, dinners, breads, biscuits, rolls, and the like may be wrapped in the napkin and heated in a microwave oven before serving.

Classifications:
International (IPC 8-9): A47G11/00 A47G21/14 A47G23/04
A47J27/00 B65D81/34 B65D81/38 (Advanced/Invention);
A47G11/00 A47G21/00 A47G23/00 A47J27/00 B65D81/34
B65D81/38 (Core/Invention)
International (IPC 1-7): H05B6/80
CPC: A47G23/04 A47G11/00 A47G21/14 A47J27/004 B65D81/3461
B65D81/3897 Y10T428/31913 Y10T428/31928
European: A47G11/00 A47G21/14 A47G23/04 A47J27/00B
B65D81/34M2 B65D81/38L4



Family:

Publication number	Publication date	Application number	Application date
US5260536 A	19931109	US19910694434	19910501

Priority:

US19910694434 19910501

Probable Assignee:

PEERY WILLIAM W

Assignee(s): (std):

PEERY WILLIAM W

Inventor(s): (std):

PEERY WILLIAM W