

**1) Family number: 42239143** (GR1006004B)

© PatBase

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

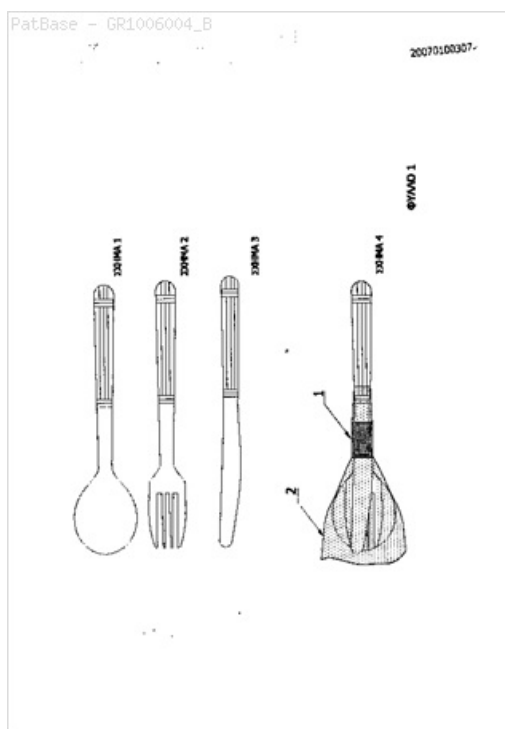
**Abstract:** Subject: self-adhesive paper for securing the wrapping of an individual napkin-and-cutlery set so that the hygiene of cutlery is ensured and the serving process facilitated. Features: one-piece self-adhesive paper made of material compatible to food hygiene rules and presented in varying 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: 21723961** (US2423581A)

© PatBase

**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 bights transverse 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

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

|                            |             |
|----------------------------|-------------|
| <b>Assignee(s):</b> (std): | FRANK CLARK |
| <b>Inventor(s):</b> (std): | FRANK CLARK |
| <b>Inventor(s):</b>        | CLARK FRANK |

**US:** 221/33 221/33P



| Publication number | Publication date | Application number | Application date |
|--------------------|------------------|--------------------|------------------|
| US2007205212 AA    | 20070906         | US20070705387      | 20070212         |

**Priority:**

US20060772204P 20060210 US20070705387 20070212

**Probable Assignee:** KLINGEL RICHARD S

**Assignee(s):** (std): KLINGEL RICHARD S

**Inventor(s):** (std): KLINGEL RICHARD S

**Inventor(s):** KLINGEL RICHARD

**Agent(s):** SCULLY SCOTT MURPHY AND PRESSER PC

**4) 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:**

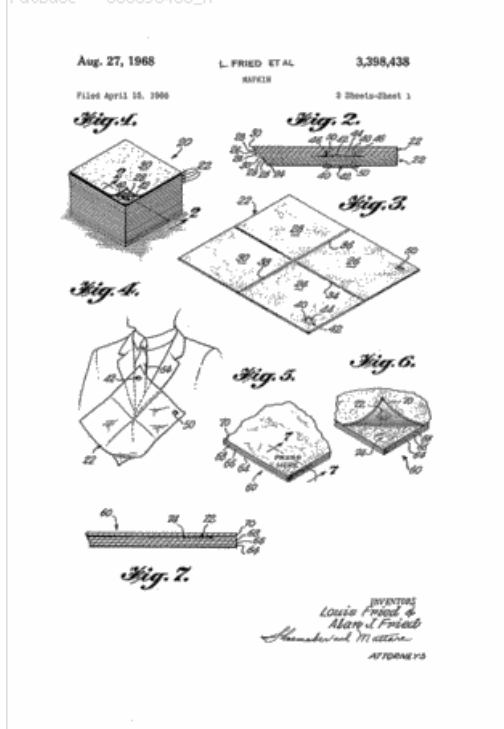
**International (IPC 8-9):** A41B13/10 A47G11/00 (Advanced/Invention); A41B13/00 A47G11/00 (Core/Invention)

**CPC:** A41B13/10 A41B2400/52 A47G11/002 Y10T24/1312 A47G21/167

**European:** A41B13/10 A47G11/00N2 K41B400/52

**US:** 24/7

PatBase - US3398438\_A



**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

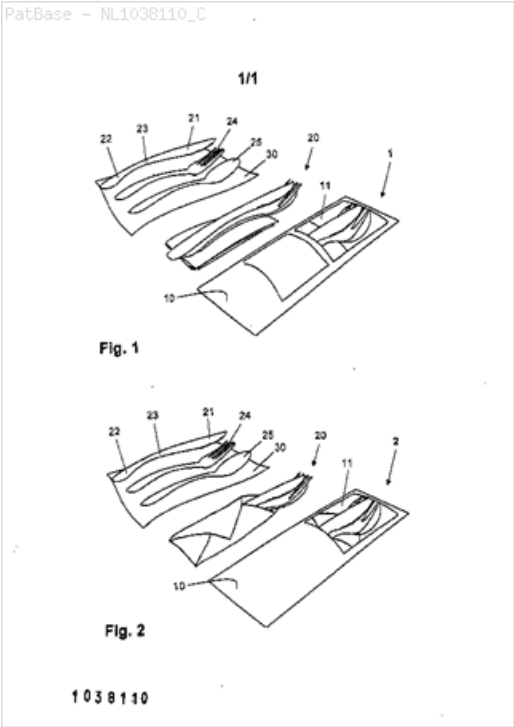
**5) Family number: 50773394 (NL1038110C)**

© PatBase

**Title:** SAMENSTEL VAN EEN DICHTGESEALDE ENVELOP EN DAARIN OPGENOMEN BESTEK, EN WERKWIJZE VOOR HET VERPAKKEN VAN BESTEK.

**Abstract:** Source: NL1038110C [NL] EEN SAMENSTEL (1) VAN EEN DICHTGESEALDE ENVELOP (10) MET DAARIN OPGENOMEN BESTEK (20) WORDT VERSCHAFT TENEINDE HET VERPAKKEN EN PRESENTEREN VAN HET BESTEK (20) OP UITERST HYGIENISCHE EN AANSPREKENDE WIJZE TE LATEN PLAATSVINDEN. EEN WERKWIJZE VOOR HET VERPAKKEN VAN HET BESTEK (20) OMVAT DE STAPPEN VAN HET VERSCHAFFEN VAN EEN ENVELOP (10) DIE TEN MINSTE EEN OPEN ZIJDE HEEFT) HET VERSCHAFFEN EN HET MACHINAAL IN DE ENVELOP (10) STEKEN VAN BESTEK (20)) EN HET MACHINAAL DICHTSEALEN VAN DE ENVELOP (10). DIT OCTROOI IS VERLEEND ONGEACHT HET BIJGEVOEGDE RESULTAAT VAN HET ONDERZOEK NAAR DE STAND VAN DE TECHNIEK EN SCHRIFTELIJKE OPINIE. HET OCTROOISCHRIFT KOMT OVEREEN MET DE OORSPRONKELIJK INGEDIENDE STUKKEN. **Machine translation:** A SET (1) A sealed ENVELOPE (10) incorporating SPECIFICATION (20) IS PROVIDED IN ORDER PACKAGING AND PRESENT OF THE SPECIFICATION (20) TO GIVE a very hygienic and appealing way. A METHOD FOR PACKAGING OF THE SPECIFICATION (20) INCLUDES THE STEPS OF PROVIDING AN ENVELOPE (10) MINIMUM HAS AN OPEN SIDE) PROVIDING AND THE MACHINE IN THE ENVELOP (10) STABBING OF SPECIFICATION (20)) AND CLOSE THE MACHINE SEAL THE ENVELOPE (20). THIS PATENT GRANTED IN ANY

**Classifications:**  
**International (IPC 8-9):** A47G11/00 A47G21/14  
A47G21/16 (Advanced/Invention)  
**CPC:** A47G11/001 A47G21/14 A47G21/16  
**European:** A47G21/14 A47G21/16



**Family:**

| Publication number | Publication date | Application number | Application date |
|--------------------|------------------|--------------------|------------------|
| NL1038110 C        | 20120123         | NL20101038110      | 20100719         |
| NL1038110 C2       | 20120123         | NL20101038110      | 20100719         |

**Priority:**

NL20101038110 20100719

**Probable Assignee:** EUREKA CONCEPTS INTERNAT B V

**Assignee(s):** (std): EUREKA CONCEPTS INT BV ; EUREKA CONCEPTS INTERNAT B V

**Assignee(s):** EUREKA CONCEPTS INTERNATIONAL B V

**Inventor(s):** (std): BLONDEEL ETIENNE HERMAN WALTER