

Search query (20): fn=(65555086 or 46816517 or 54409588 or 51239270 or 42281927 or 42297103 or 42322362 or 42343377 or 17733514 or 42384131 or 42191099 or 43939895 or 44091206 or 55672531 or 42136585 or 40005195 or 40249423 or 54381790 or 5042255 or 11488793 or 17733514 or 24110629)

Results: 21

Search history

Search PN=(EP3066951) (Results 1)

1:

Search PERSONAL ACCESSORY APPARATUS (Results 2)

2:

Search Elastic bracelet with rubber threads at the core and protective mesh (Results 0)

3:

Search Hair bracelet in rubber and foam threads (Results 0)

4:

Search Elastic and bracelet and rubber and threads and protective and mesh (Results 0)

5:

Search (Elastic and bracelet and (protective and mesh)) (Results 2)

6:

Search IPC=(A44C25/00) (Results 11432)

7:

Search 6 and 7 (Results 0)

8:

Search Elastic and bracelet (Results 1760)

9:

Search 7 and 9 (Results 57)

10:

Search Hair and bracelet (Results 259)

11:

Search 9 and 11 (Results 44)

12:

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Search Hair and band (Results 5523)

14:

Search 7 and 14 (Results 61)

15:

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16:

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Classifications:

A45D8/36 (Advanced/Invention);

International (IPC 1-7): A45D8/36 A61N1/42



Priority:

PatBase PDF Export - Page: 2 24/05/2017

Classifications:

International (IPC 8-9): A45D8/00 A45D8/36
A61H39/04 (Advanced/Invention)

International (IPC 1-7): A45D8/36 A61H39/04

PatBase - JP26176447_U1

日本国特許庁(JP)

公開特許公報(公開)

公開実用新案公報(U)

昭63-176447

①Int. Cl.

A 81 H 28/24

A 45 D 8/32

識別記号

J 内閣府特許

7132-4C

7518-2B

公開

昭和63年(1988)11月1日

審判請求 未請求 (金1万)

④発明者の名称 青毛伝造用特機

⑤氏名

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⑥住所

昭雄 昭雄(1987)5月2日

⑦発明者 青毛 昭雄

⑧氏名

大塚大蔵市西成区天神第1—12—8

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大塚 昭人

大塚大蔵市西成区天神第1—12—8

⑩代理人

山本 崇

⑪発明の新案を請求する範囲

併結性で持ちかゝる2本の導引3a、3bの両方両端を導引4を軸として設けバンド4を形成し、この設けバンド4内側の両方両端に導引3a、3bを挿入すると共に、設けバンド4の両端部にフック部4a、4bを設け付けたことを特徴とする青毛伝造用特機。

図面の簡単な説明

第1図は本発明に係る青毛伝造用特機の側面図を示す一部の拡大断面図、第2図は一部の拡大断面図、第3図は第2図における切斷線A—Aに沿う拡大断面図である。
1、2……導引、3a……設けバンド、4……ゴムチューブ、4a、4b……フック部。

-117-

Family:

Publication number	Publication date	Application number	Application date
JP63176447 U1	19881116	JP19870067062U	19870502

Priority:

JP19870067062U 19870502

Title: Bendable tubular item and method of manufacture

Abstract: Source: US5119641A A flexible tubular item having an outer flexible section of hollow tubing with a first end and a second end, a flexible wire positioned within the hollow tubing, a flexible paint layer covering an exterior surface of the flexible wire, and a viscous liquid contained within the hollow tubing. The hollow tubing is a transparent vinyl tube. The flexible wire is copper wire having a bend resistance greater than the bend resistance of the hollow tubing. The liquid is mineral oil filling the area around the flexible wire within the hollow tubing. Ball members are affixed in liquid-tight relationship within the first and second ends of the hollow tubing. These ball members are acrylic spheres having a diameter greater than the interior diameter of the hollow tubing.

Classifications:

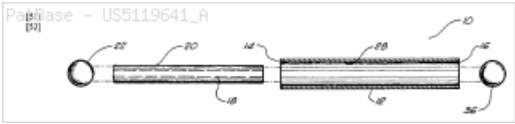
International (ipc 8-9): A44C5/00 B21F43/00 (Advanced/Invention);
A44C5/00 B21F43/00 (Core/Invention)

International (ipc 1-7): A44C5/00 B21F43/00

CPC: A44C5/0053 B21F43/00

European: A44C5/00C B21F43/00

US: 29/160.6 446/267 63/2 63/3



Family:

Publication number	Publication date	Application number	Application date
US5119641 A	19920609	US19910753638	19910830

Priority:

US19910753638 19910830

Probable Assignee: TERRY RICHARD A

Assignee(s): (std): TERRY RICHARD A

Inventor(s): (std): TERRY RICHARD A

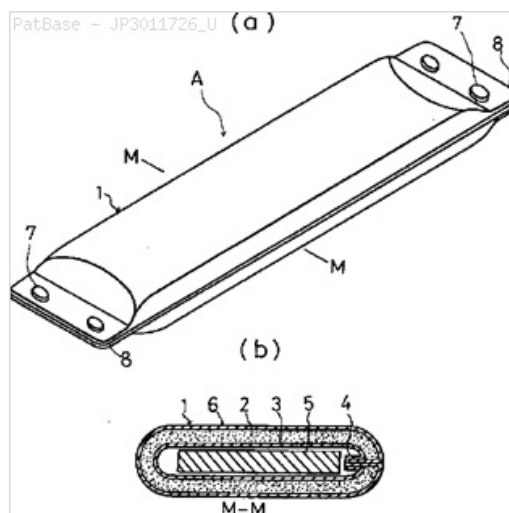
Title: Hair fasteners (Machine translation)

Abstract: Source: JP3011726U

Machine translation: [summary] OBJECTIVE: A variety of hairstyle Is built easily, without damaging the hair, hair fasteners to provide a simple structure. which consists of body and external capsule of flexible material and is coated with a long metal core body rigidity and plasticity [configuration, the body of this metal core.

Classifications:

International (IPC 1-7): A45D8/00 A45D8/36



Family:

Publication number	Publication date	Application number	Application date
JP3011726 U	19950606	JP19940015850U	19941130

Priority:

JP19940015850U 19941130

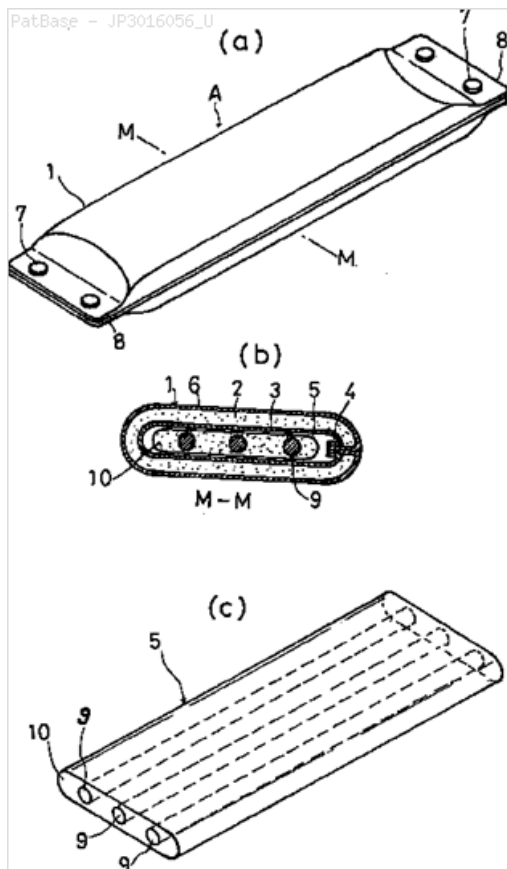
Title: Hair fasteners (Machine translation)

Abstract: Source: JP3016056U

Machine translation: [summary] To provide a simple clamp without hair hairstyle Various Purpose is to damage the hair, to be built in the simple, structure. is constituted by a body external capsule of the material flexible and covering five core body long rigid and plasticity [configuration], the five core body, the five core body, said contact with each other, the 9 wire a plurality of metal and is characterized in that the material is coated with a flexible so that it does not become as a unit.

Classifications:

International (IPC 1-7): A45D8/00 A45D8/36



Family:

Publication number	Publication date	Application number	Application date
JP3016056 U	19950926	JP19950003296U	19950322

Priority:

JP19950329695U 19950322

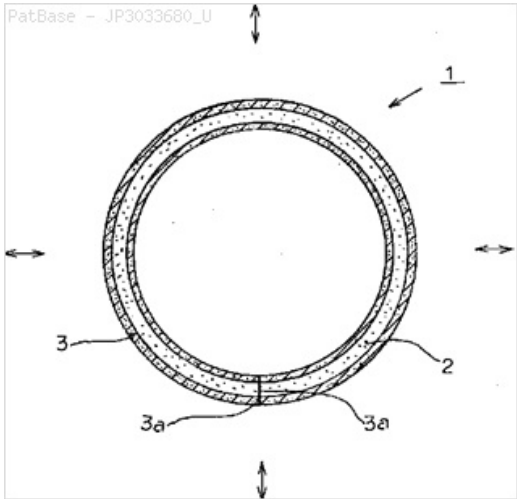
Title: Luminous ring (Machine translation)

Abstract: Source: JP3033680U

Machine translation: [summary] When you go out at night, emitting a long period of time is attached to the arms and legs, as well as to secure safety, fashion by using a harmless non-radioactive substance man or beast [challenge], to form a ring-shaped soft material at is intended to provide a highly luminous ring. and is characterized in that the luminous ring formed by the concatenation of the end of the luminous body powder mixed with non-radioactive luminous material in a soft material such as silicon rubber [means resolved], was formed by extrusion molding.

Classifications:

International (IPC 1-7): A44C5/00 G09F13/20



Family:

Publication number	Publication date	Application number	Application date
JP3033680 U	19970128	JP19960008408U	19960717

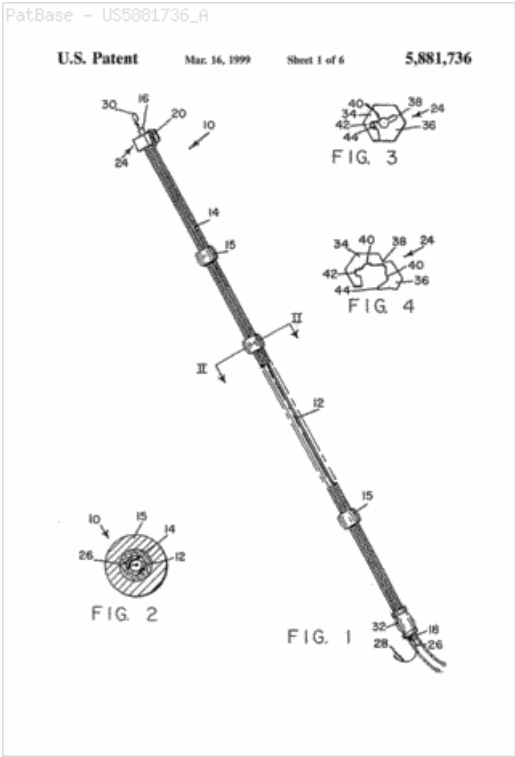
Priority:

JP19960008408U 19960717

Title: Apparatus and method for decorating hair

Abstract: Source: US5881736A A device for producing a "hair wrap". The device includes an elongated open ended tube which has a layer of decorative material on the outside of the tube and an elongated filament loosely positioned within the tube and extending from both ends of the tube. One extending end of the filament has a loop. The device is used by extending a strand of hair through the loop at a first end of the tube and pulling the filament from the opposite end of the tube so that the loop and strand of hair are drawn into the tube. The tube or decorative material at the first end of the tube is secured to the strand of hair near the scalp and the filament is withdrawn from the tube. More specifically, the layer of decorative material are formed by winding a pair of strands of decorative material such as string or yarn about the tube so that an end of each strand of decorative material extends beyond the first end of the tube. The freely extending ends of the strand are used to secure the device to the strand of hair. Beads or other decorative items are applied to the tube during the wrapping of the strands of decorative material about the tube.

Classifications:
International (ipc 8-9): A45D8/34 (Advanced/Invention); A45D2/00 (Advanced/Non-invention); A45D8/00 (Core/Invention); A45D2/00 (Core/Non-invention)
International (ipc 1-7): A45D24/00
CPC: A45D8/34 A45D2002/007 A45D2002/008
European: A45D8/34 K45D2/00Z6 K45D2/00Z8
US: 132/200 132/275 D28/41



Family:

Publication number	Publication date	Application number	Application date
US5881736 A	19990316	US19970797839	19970210

Priority:

US19970797839 19970210

Probable Assignee: TURNER PAMELA J
Assignee(s): (std): TURNER PAMELA J ; TURNER WALTER F
Inventor(s): (std): TURNER PAMELA J ; TURNER WALTER F

Title: COLOR ORNAMENTAL CORD DEVICE

Abstract: Source: US6457328B A color ornamental cord device having at least one piece of supporting core material, at least one reinforcing wire respectively embedded in each piece of supporting core material, a color ornamental material surrounding each piece of the at least one piece of supporting cord material, and a transparent plastic cover layer extrusion-molded on the color ornamental material.

Classifications:

International (IPC 8-9): A44C5/00 F21V8/00

H01B7/36 (Advanced/Invention);

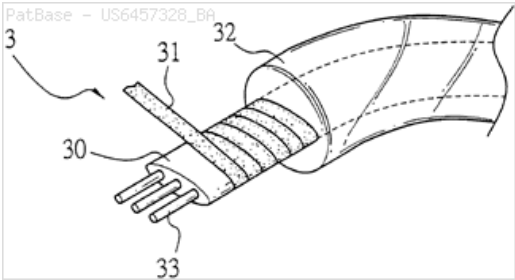
A44C5/00 F21V8/00 (Core/Invention)

International (IPC 1-7): A44C11/00 A44C27/00 A44C5/00 F21L4/00 F21V19/00 F21V33/00 F21V8/00 F21W121/00 F21Y101/02 H01B7/36

CPC: Y10S63/03 Y10T428/24008 Y10T428/24132 G02B6/0006 A44C5/0053

European: A44C5/00C G02B6/00L4C G02B6/00L6

US: 428/114 428/99 63/3 63/DIG.3



Family:

Publication number	Publication date	Application number	Application date
AU200053347 A5	20020103	AU20000053347	20000814
DE20013825 U1	20001221	DE20002013825U	20000810
FR2810515 A3	20011228	FR20000010698	20000817
FR2810515 B3	20020531	FR20000010698	20000817
JP3076106 U	20010330	JP20000006432U	20000905
TH24742 B	20081021	TH20001003058	20000815
TH45030 A	20010430	TH20001003058	20000815
TW472942 Y	20020111	TW20000210857U	20000623
US6457328 BA	20021001	US20000635412	20000810

Priority:

TW20000210857U 20000623 TW20000892108 20000623

Probable Assignee: TSAI YUN YU

Assignee(s): (std): CHENG LANG TSAI ; TSAI CHENG LANG ; TSAI JENG LANG

Assignee(s): TSAI YUN YU

Inventor(s): (std): CHENG LANG TSAI ; TSAI CHENG LANG ; TSAI JENG LANG

Agent(s): PHILLIPS ORMONDE FITZPATRICK

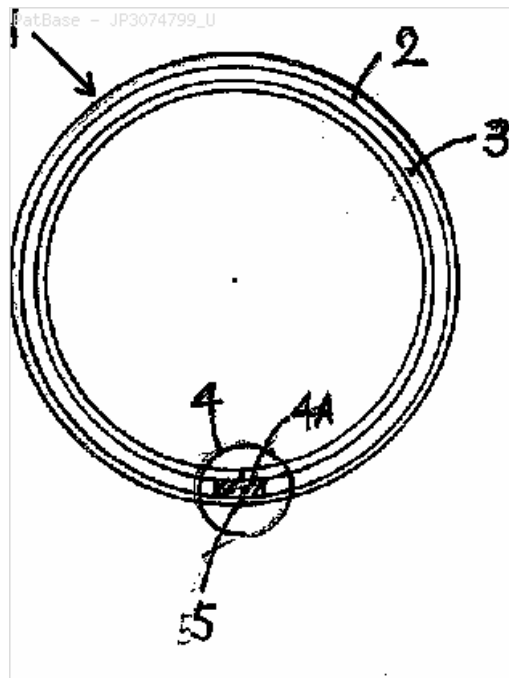
Title: Bracelet (Machine translation)

Abstract: Source: JP3074799U

Machine translation: [summary] There is flexibility [challenge], there is no discomfort when seated, things get a unique low cost deals. In the semi-transparent tube 2, sand paper and sand the stars of the colored resin or the like fluorescence and phosphorescent paint, the sun, colored beads, glass or transparent synthetic resin having elasticity [means to claim 3 Insert the filling consisting of a combination of one or more species, such as, decorations such as a bracelet and ring are joined by adhesive or welding means that both ends of the two said in a circular tube.

Classifications:

International (IPC 1-7): A44C5/00



Family:

Publication number	Publication date	Application number	Application date
JP3074799 U	20010126	JP20000005901U	20000711

Priority:

JP20000005901U 20000711

Title: flexible hair band

Abstract: Source: US6470896B A hair band that is comfortable to wear all day without engaging individual strands of the wearer's hair. The band includes a flexible rod having a substantially arcuate shape having an apex and two ends. The flexible rod is of a length to terminate above the wearer's ears when the flexible rod's apex confronts the apex of the wearer's head. The flexible rod is encased in a padded portion that confronts the wearer's head and cushions the rod from the wearer's head and terminates near the wearer's ears. Two straps, which are preferably padded, extend from and are adhered to the padded portion encasing the flexible rod such that the straps and padded portion form a large arcuate member. Fasteners, such as strips of hook and loop fasteners, are on corresponding portions of the straps to readily attach and detach the straps and form a substantially circular hair band that is worn around the wearer's head with the flexible rod adjacent the wearer's head's apex and the straps are attached behind the wearer's head below the wearer's hair.

Classifications:

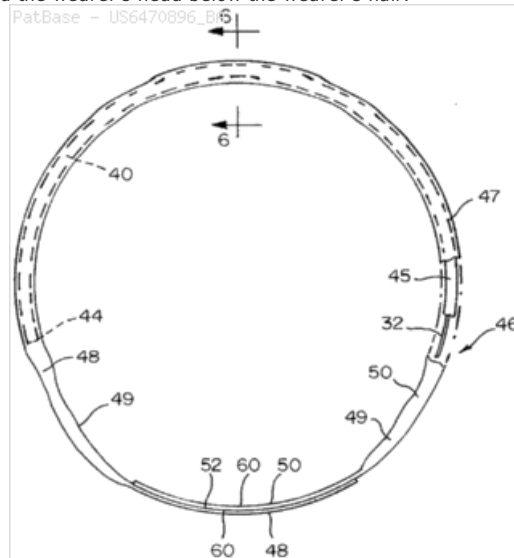
International (IPC 8-9): A45D8/36 (Advanced/Invention); A45D8/00 (Core/Invention)

International (IPC 1-7): A45D8/36

CPC: A45D8/36

European: A45D8/36

US: 132/200 132/273



Family:

Publication number	Publication date	Application number	Application date
US6470896 BA	20021029	US20000585702	20000531

Priority:

US20000585702 20000531

Probable Assignee: ASHLYN MAE MENSONIDES

Assignee(s): (std): MENSORIDES NICOLE L

Assignee(s): ASHLYN MAE MENSORIDES

Inventor(s): (std): MENSONIDES NICOLE L

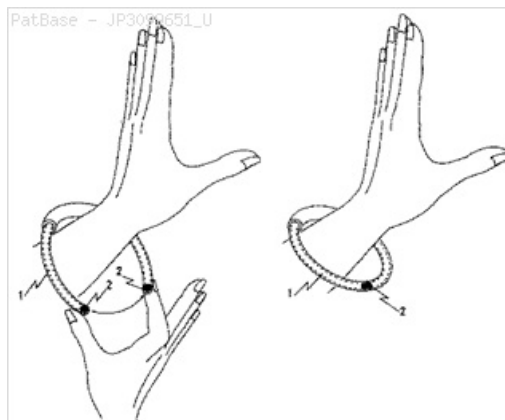
Title: One-touch ring-shaped accessories (Machine translation)

Abstract: Source: JP3099651U

Machine translation: [summary] [challenge] The present invention provides a one-touch ring-shaped accessories and the most important feature to allow you to easily detachable arms and neck with one hand to the main target human and pet animals. or fixed with a suitable adhesive, press-fitting an appropriate shape of the magnet 2 to the inner diameter of the tube at both ends of the open end of a ring-shaped tube that is formed synthetic resin or the like means to claim, one-touch ring-shaped accessories to facilitate the removal of the arms and neck to use the power of the magnet attraction.

Classifications:

International (IPC 1-7): A44C25/00 A44C5/20



Family:

Publication number	Publication date	Application number	Application date
JP3099651 U	20040415	JP20030270370U	20030801

Priority:

JP20030270370U 20030801

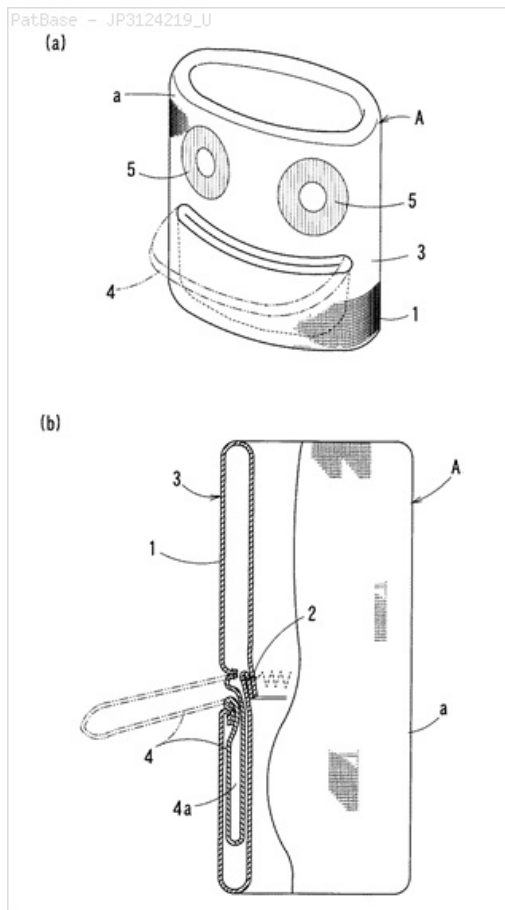
Title: Band ring attached to the human body (Machine translation)

Abstract: Source: JP3124219U

Machine translation: [summary] Band to provide a ring attached to the human body along with the practical changes that can be Motaseru [challenge] an appearance, that allows storage of small parts. by suturing the ends that wrap a braided tube material is stretchy means [resolution], the peripheral wall to form a ring body 3 of a material becomes Nimaigasane braided tube, this ring to the outer surface of the three body, by pushing a material between the projections braided tube 4 is provided in communication with the gap between a braided tube material is devised to one with a braided tube material, and its internal Nimaigasane, and this projection Nimaigasane 4 to form a bag opening portion 4a on the exterior of the ring body 3.

Classifications:

International (IPC 8-9): A41D20/00 A45D8/36
A61F13/00 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
JP3124219 U	20060810	JP20060004132U	20060530

Priority:

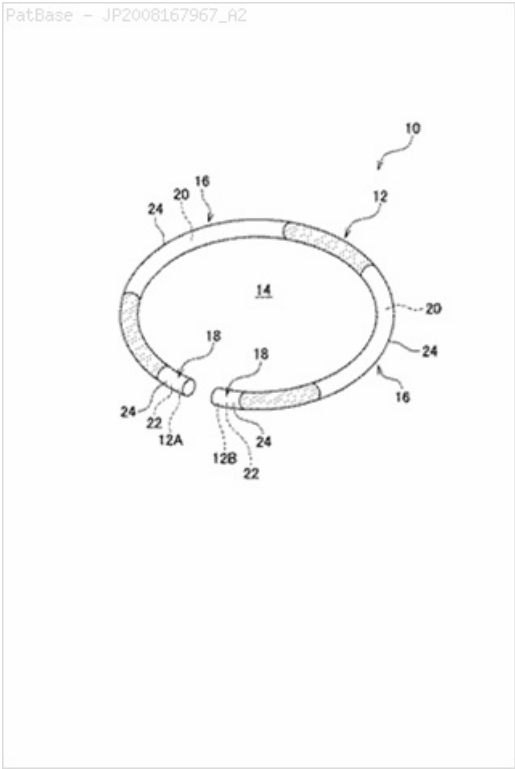
JP20060004132U 20060530

Title: NEGATIVE ION GENERATING ACCESSORY AND ITS MANUFACTURING METHOD

Abstract: Source: JP2008167967A PROBLEM TO BE SOLVED: To provide a negative ion generating accessory which keeps appearance quality over a long period of time and takes negative ions into the body since a negative ion generating coating material is not easily discolored and is not easily peeled off, and its manufacturing method. SOLUTION: To the ring body 12 of a bracelet 10, a first negative ion generating body 16 and a second negative ion generating body 18 are attached. The negative ion generating coating material cylindrical attaching body 20 of the first negative ion generating body 16 and the negative ion generating coating material bottomed attaching body 22 of the second negative ion generating body 18 are coated with the negative ion generating coating material 24. The negative ion generating coating material 24 is applied by being sprayed to the negative ion generating coating material cylindrical attaching body 20 and the negative ion generating coating material bottomed attaching body 22 for two or more times and then baked for 20 to 30 minutes at a temperature of 140 to 150 degrees centigrade

Classifications:

International (ipc 8-9): A44C25/00 A44C27/00
A44C5/00 (Advanced/Invention);
A44C25/00 A44C5/00 (Core/Invention)



Family:

Publication number	Publication date	Application number	Application date
JP2008167967 A2	20080724	JP20070004289	20070112
JP5087282 B2	20121205	JP20070004289	20070112

Priority:

JP20070004289 20070112

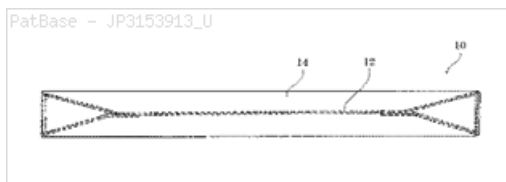
Probable Assignee: LINK INT LTD C
Assignee(s): (std): LINK INT LTD C ; LINK INTERNAT LTD C
Assignee(s): C LINK INT LTD ; C LINK INTERNATIONAL LTD
Inventor(s): (std): MARUYAMA SATORU

Title: Multipurpose jewelry (Machine translation)

Abstract: Source: JP3153913U [task] I provide a multipurpose accessory that combines hair fastener features and trinkets of function. A multipurpose accessory 10 comprises a plastically deformable core 12 at any position, and a covering member 14 for covering the core material 12, deformable coating material 14 following the deformation of the core member 12 and it is characterized in that it is. Multipurpose accessories 10, not only as the hair clasp which can make easier the hairstyle of complex shapes can also be used as a neck and arms, accessories to be mounted on the body each part such as the leg..BACKGROUND 1

Classifications:

International (IPC 8-9): A44C25/00 A44C5/00
A45D8/00 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
JP3153913 U	20090924	JP20090004829U	20090710

Priority:

JP20090004829U 20090710

Probable Assignee:

LTD SANUI FABRICS

Assignee(s):

LTD SANUI FABRICS

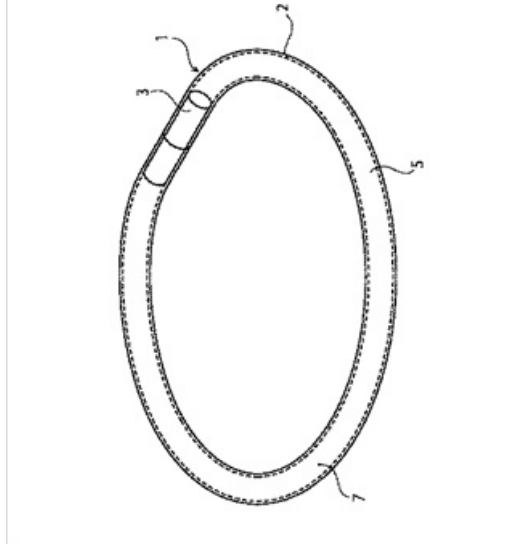
Title: Jewelry (Machine translation)

Abstract: Source: JP3155079U The present invention may be tubular to provide a jewelry that can be made to flow out properly the liquid filled therein. And A tubular accessory main body, provided with a liquid filled in said tubular accessory main body, the liquid is filled through a small hole of the tubular accessory main body so as to flow out by small amount It consists, usable range as accessories it would be greatly expanded, this time, rather than as a mere accessory, a liquid having some efficacy can be also exhibit a function to flow out by small amount..BACKGROUND 1

Classifications:

International (IPC 8-9): A44C5/00 (Advanced/Invention)

PatBase - JP3155079_U



Family:

Publication number	Publication date	Application number	Application date
JP3155079 U	20091105	JP20090006055U	20090826

Priority:

JP20090006055U 20090826

Probable Assignee:

OM PLANNING LTD

Assignee(s):

OM PLANNING LTD

Title: Decorating wire capable of showing a hollow spiral strap

Abstract: Source: EP2227979A1 A decorating wire capable of showing a hollow spiral strap includes a core wire, a first transparent plastic body, a first strap and a second transparent plastic body. The first transparent plastic body is wrapped around the core wire. The first strap is wound spirally and axially on the first transparent plastic body and maintains a predetermined interval along the first transparent plastic body. The second transparent plastic body is wrapped onto the first transparent plastic body and the first strap. The second transparent plastic body has a thickness from 0.5mm to 1.5mm, so that the first strap can provide a light refraction effect due to the thickness of the second transparent plastic body, and show a visual effect of winding the first strap onto the second transparent plastic body. The color and interval of the transparent plastic bodies and straps can be changed for different designs.

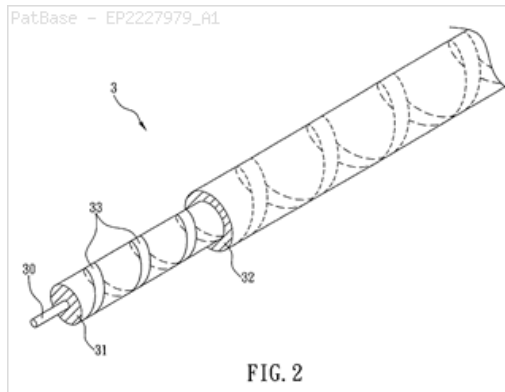
Classifications:

International (IPC 8-9): A45C 13/08 A45C 13/36

D04D9/00 (Advanced/Invention)

CPC: A45C 13/08 D04D1/02

European: D04D1/02 K45C 13/08



Family:

Publication number	Publication date	Application number	Application date
EP2227979 A1	20100915	EP20090003656	20090313

Priority:

EP20090003656 20090313

Probable Assignee: TSAI YUN YU

Assignee(s): (std): TSAI YUN YU

Inventor(s): (std): TSAI CHENG LANG

Agent(s): KARAKATSANIS GEORGIOS

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK TR

Title: WEARABLE DISPENSER

Abstract: Source: US2012138637A A wearable dispenser is provided having an elongate body having a first end and a second end and extending from the first end to the second end in an arc forming at least a portion of an ellipse, oval or circle and extending through greater than 180 degrees so as to fit over a wrist. A product is retained interiorly of the body, and a pump assembly fluidly communicates with the product in the body. The pump assembly includes a movable dispensing tip that, upon reciprocal movement, dispenses a dose of product from the pump assembly and draws another dose of product into the pump assembly.

Classifications:

International (IPC 8-9): A44C15/00 A44C5/00 A45D34/04 A47K5/00 A61L2/18 A61L2/22 A61L9/12 A61L9/14 B05B11/00 B65D25/40 B65D35/22 B65D35/28 B65D37/00 B65D47/34

B67D7/84 (Advanced/Invention);

A61L2/16 (Advanced/Non-invention)

CPC: A44C5/0023 A44C15/002 A61L2/22 A61L9/12 A61L9/14

A61L2202/15 B05B11/0027 B05B11/0037 B05B11/0048 B05B11/30

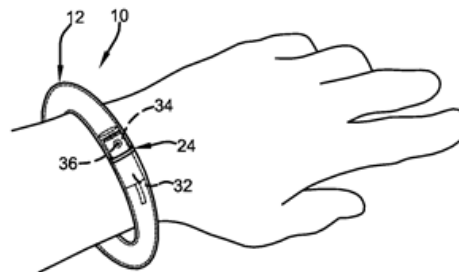
B05B11/3042 A44C5/0007 A61L2/18 B05B11/0043

European: A44C15/00D A44C5/00B4 A61L2/18 A61L2/22 A61L9/12

A61L9/14 K61L202/150

US: 222/175 222/95 224/148.2 224/148.4 224/148.400S 224/219

PatBase - US2012138637_AA



Family:

Publication number	Publication date	Application number	Application date
AU2011336424 AA	20120607	AU20110336424	20111202
AU2011336424 BB	20151112	AU20110336424	20111202
CA2819846 AA	20130603	CA20112819846	20111202
CN103281928 A	20130904	CN201180063924	20111202
EP2645901 A1	20131009	EP20110799547	20111202
IN04921DN2013 A	20141128	IN2013DN04921	20130603
JP2014500095 T2	20140109	JP20130542205T	20111202
KR20150004727 A	20150113	KR20137016960	20111202
MX2013006232 A1	20131120	MX20130006232	20111202
TW201228896 A	20120716	TW20110144417	20111202
US2012138637 AA	20120607	US20110309928	20111202
US2015129616 AA	20150514	US20150601653	20150121
US8950632 BB	20150210	US20110309928	20111202
WO12075390 A1	20120607	WO2011US63056	20111202

Priority:

US20100418921P 20101202
US20150601653 20150121

US20110309928 20111202

WO2011US63056 20111202

Probable Assignee: GOJO IND INC

Assignee(s): (std): ARCHER MATTHEW ; ARCHER MATTHEW I ; CIAVARELLA NICK ; CIAVARELLA NICK E ; GOJO IND INC

Assignee(s): PNC BANK NATIONAL ASSOCIATION ; GOJO INDUSTRIES INC ; PNC BANK NATIONAL ASSOCIATION AGENT AS

Inventor(s): (std): ARCHER MATTHEW ; ARCHER MATTHEW I ; ARCHER MATTHEW J ; ARCHER MATTHEW L ; CIAVARELLA NICK ; CIAVARELLA NICK E

Inventor(s): MATTHEW ARCHER ; NICK CIAVARELLA

Agent(s): COLLISON AND CO; SIM AND MCBURNEY; TETZNER MICHAEL; RENNER KENNER GREIVE BOBAK TAYLOR AND WEBER; WEBER MARK ET AL

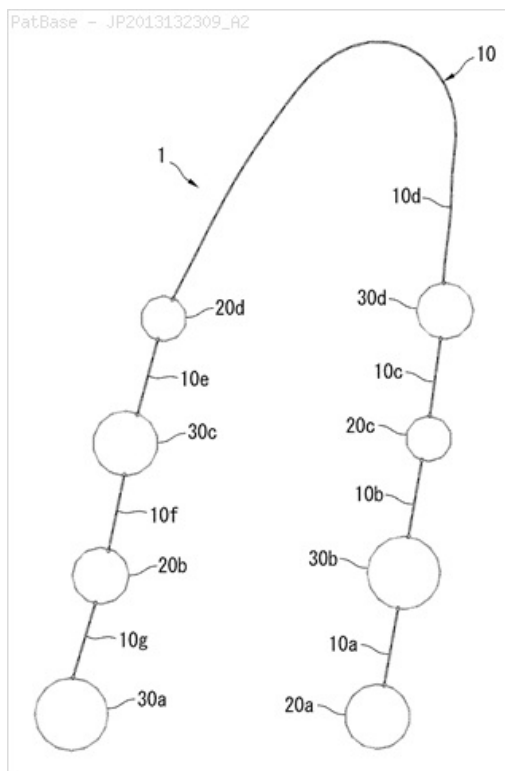
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT QA RO RS RU RW 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: ACCESSORY

Abstract: Source: JP2013132309A PROBLEM TO BE SOLVED: To provide an accessory that can be easily attached and detached and can be improved in terms of design.SOLUTION: The accessory 1 includes a string like decoration member 10 and first and second members 30, 20 that are attached to the decoration member 10. Each of the first and second members 30, 20 is formed in a ring shape. An outer shape dimension of the first member 30 is larger than an inner shape dimension of the second member 20. In addition, the first member 30 is formed to be able to pass through the inside of the second member 20 by elastic deformation.

Classifications:

International (IPC 8-9): A44C25/00 A44C5/00 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
JP2013132309 A2	20130708	JP20110282728	20111226
JP5819720 B2	20151124	JP20110282728	20111226

Priority:

JP20110282728 20111226

Probable Assignee:

JEWELETRY AIWA KK

Assignee(s): (std):

JEWELETRY AIWA KK

Inventor(s): (std):

ABE HIDEYUKI

Title: DECORATIVE BEADED DEVICE FOR HAIR

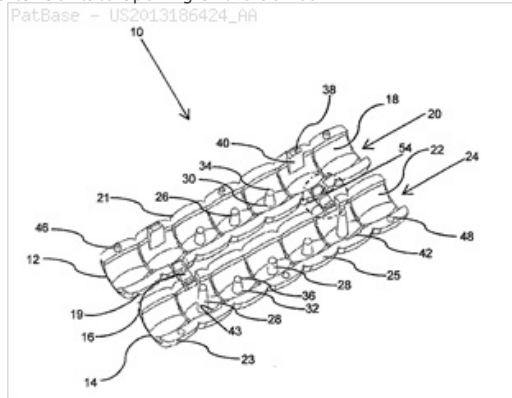
Abstract: Source: US2013186424A A device particularly useful as a decorative hair accessory and as a way to keep hair in a braided style includes two opposing sections, a male section and a female section which, when coupled together or closed, create a channel for receiving braided hair. The two opposing sections have protrusions or teeth which may be sized to help keep the device in position on the braid and to help keep the braid from unraveling. The exterior of the two opposing sections are formed so as to have the appearance of a row of individual beads. Alignment posts and locking mechanisms may be positioned along the length of the device to help maintain the device in a closed, aligned position and securely attached to the hair. Optionally, the device may include an opener with a tapered end to facilitate opening of the device.

Classifications:

International (IPC 8-9): A45D8/34 (Advanced/Invention)

CPC: A45D8/34

US: 132/275 132/276



Family:

Publication number	Publication date	Application number	Application date
US2013186424 AA	20130725	US20130744301	20130117

Priority:

US20120588344P 20120119

US20130744301 20130117

Probable Assignee:

ZACHERY JENNIFER DEAN

Assignee(s): (std):

ZACHERY JENNIFER DEAN

Inventor(s): (std):

ZACHERY JENNIFER DEAN

Title: Ornaments kit and ornaments (Machine translation)

Classifications:

International (IPC 8-9): A44C 5/00 (Advanced/Invention)

Family:

Publication number	Publication date	Application number	Application date
JP3187872 U	20131219	JP20130005809U	20131008

Priority:

JP20130005809U 20131008

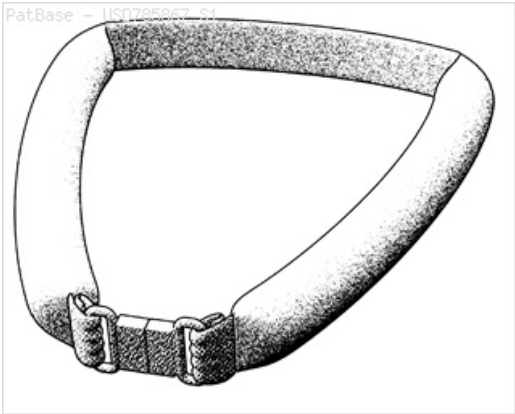
Title: HAIRSTYLING HEADBAND

Abstract: Source: USD785867S [Source: Claim 1] The ornamental design for a hairstyling headband, as shown and described.

Classifications:

US: D28/41

Locarno class: 28/03



Family:

Publication number	Publication date	Application number	Application date
USD785867 S1	20170502	US20160550853F	20160107

Priority:

US20160550853F 20160107

Probable Assignee:

SILVA DAVID

Assignee(s): (std):

SILVA DAVID

Inventor(s): (std):

SILVA DAVID