

9 Documents

Publication numbers	Title	Current assignees
ES1071721U U	IT FOUNDS PROTECTOR FOR SEATS OF MOTORCYCLES	ROSA SANCHEZ LARSAN
ES2082698 A2	Device for protecting motorcycles against rain	DUQUE SALAZAR JUAN CARLOS
CN2265940U Y	Motorcycle saddle protective cover	DENG FENGCHUN
CN201016015U Y	Ornament protecting pad for the motorcycle seat	WANG GUIMING
ES1094830U U	LINING EXTRAIBLE FOR ORNAMENT AND UPHOLSTERY PROTECTION OF SEAT IN MOTORCYCLES	ERICKSON JULIA (50 0%), ...
KR20180000575U U	Protecting cover for motorcycle sheet	PARK KunKook
US5080431 A	Motorcycle seat protector	FRAZIER DAN F
CN2080924U U	Protective saddle cover for motorcycle	CHEN JIABING
US20050110314 A1	Element protection cycle seat cover	BUSELMEIER THEODORE W.

Family 1/9 - FAMPAT - ©Questel

Title

(ES1071721U)

IT FINDS **PROTECTOR** FOR SEATS OF MOTORCYCLES**Publication numbers with kind code & date**

ES1071721	Y	2010-06-24	ES1071721Y
ES1071721	U	2010-03-30	ES1071721U

**Abstract**

(ES1071721)

1. **Protective** Cover for seats of motorcycles, characterized to be constituted from a polythene lamina, of appropriate dimensions, equipped with a Straits folds peripheral determinant of a golden purl that is closed by means of a line of seam, by termosoldadura or similar, lodging this golden purl in its interior to an elastic cord, preferably of rubber, that turns to this laminar body into a species of pan of strangled and elastically deformable mouth. 2. **Protective** Cover for seats of motorcycles, according to claim 1, characterized because the mentioned polythene lamina adopts a rectangular configuration of cleared vertices, and is determine the proportions in sequence to allow the adaptation from the cover to seats of different size and configuration. 3. **Protective** Cover for seats of motorcycles, according to previous claims, characterized because the length of the elastic cord is considerably smaller than the length of the golden purl of the laminar body, so that this elastic cord it determines a throttling for the mouth of the pan, of dimensions inferiors to the contour of the **seat** of the **motorcycle**.

Inventors

LA ROSA SUAREZ CARLOS

Latest standardized assignees - inventors removed

ROSA SANCHEZ LARSAN

Family 2/9 - FAMPAT - ©Questel

Title

(ES2082698)

Device for **protecting** motorcycles against rain**Publication numbers with kind code & date**

ES2082698	B1	1998-04-16	ES2082698
ES2082698	R	1997-09-01	ES2082698
ES2082698	A2	1996-03-16	ES2082698

**Abstract**

(ES2082698)

The device is formed from impermeable material forming a zig-zag surface which facilitates its folding and unfolding and allows it to be fitted to **motorcycle** seats (saddles) of different shape and size. The side edges of the zig-zag surface each have lower overhanging extensions forming a **protective** cover (envelope) for the **seat**. The front and rear parts of the zig-zag surface have at least one fastening element for securing it to the **motorcycle** and they are linked together with elastic ties with means for coupling the zig-zag surface to the **motorcycle seat**. <IMAGE>

Inventors

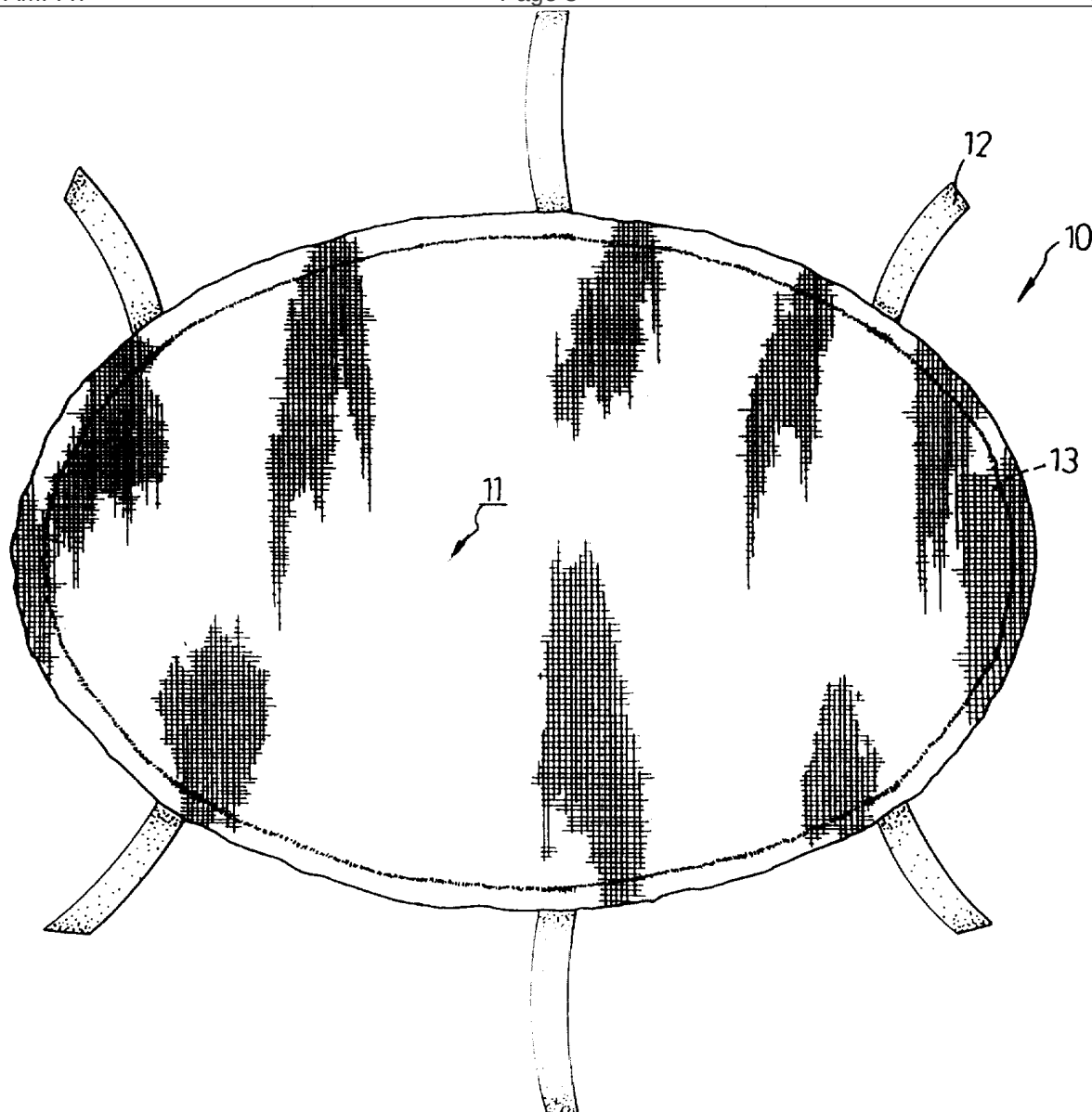
DUQUE SALAZAR JUAN CARLOS

Family 3/9 - FAMPAT - ©Questel

Title

(CN2265940U)

Motorcycle saddle **protective** cover**Images**

**Publication numbers with kind code & date**[CN2265940](#)

Y

1997-10-29

CN2265940U

**Abstract**

(CN2265940)

The utility model relates to a sheath for a **seat** cushion of a **motorcycle**, which is characterized in that a telescopic cloth body is combined with a gelatinous layer to make the sheath form a structure with a positive side and a negative side; the sheath can be sheathed on a **seat** cushion; the edge of the sheath is sewed with an elastic band; the edges of both sides of the sheath are provided with a plurality of pairs of connecting bands which can be mutually engaged. When a **motorcycle** is parked in the outdoor blazing sun, the sheath for a **seat** cushion of a **motorcycle** makes use of the telescopic cloth body as the positive side to be covered on the **seat** cushion of the **motorcycle**, and makes use of the telescopic cloth body to isolate sunlight. If the **motorcycle** encounters rains, the sheath for a **seat** cushion of a **motorcycle** can be turned over into the reverse gelatinous layer to achieve the effect of isolating rainwater.

Inventors

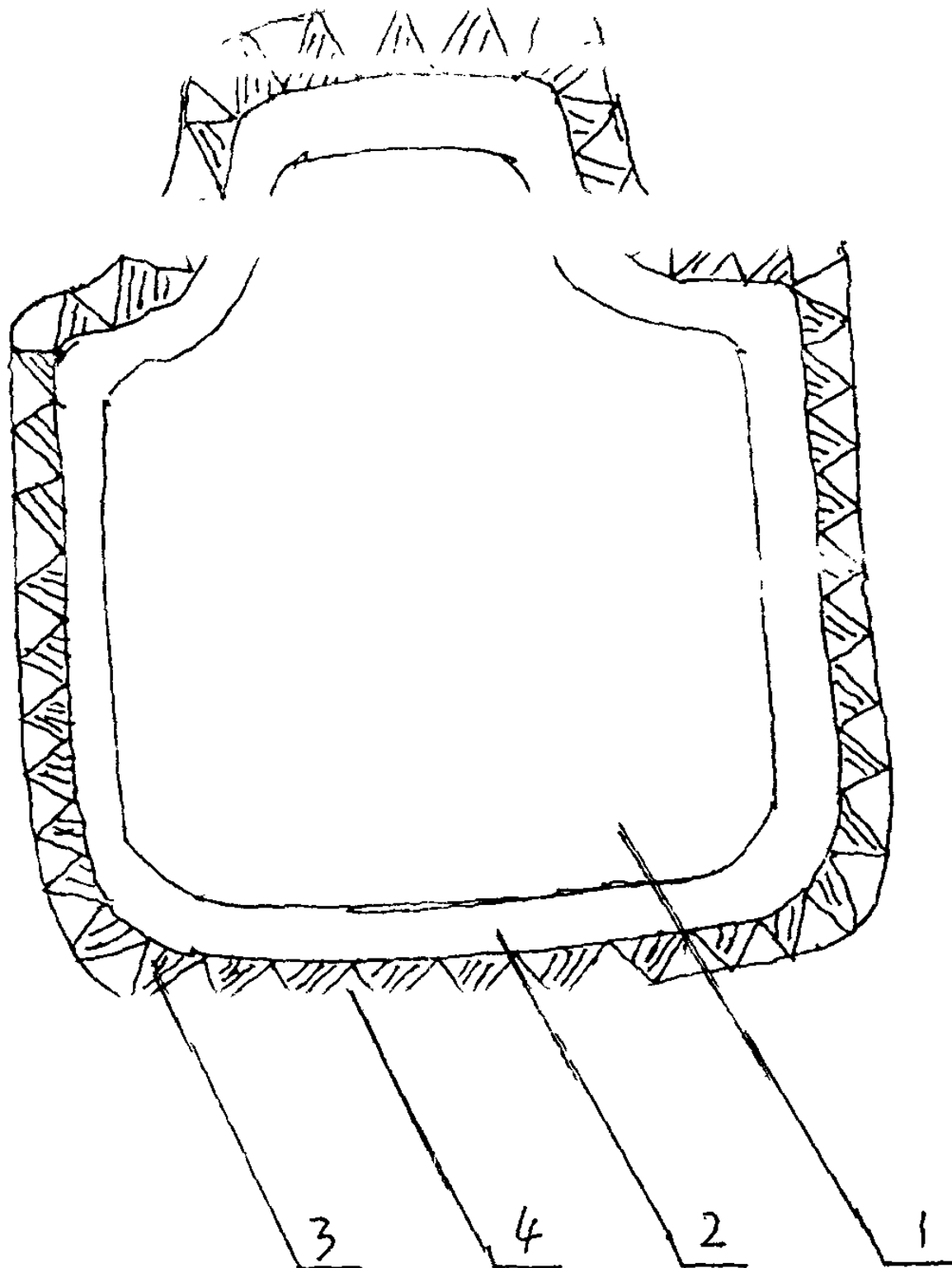
DENG FENGCHUN

Family 4/9 - FAMPAT - ©Questel

Title

(CN201016015U)

Ornament **protecting** pad for the **motorcycle seat****Images**

**Publication numbers with kind code & date**

CN201016015

Y

2008-02-06

CN201016015U

**Abstract**

(CN201016015)

The utility model discloses a decorated pad for **motorcycle**, which consists of a **seat** surface prevention(1) which matches the **seat** surface shape of the **motorcycle** and a block prevention(2) which is matched with the shape of the **motorcycle** saddle, the drooping leaf of the block prevention(2) has a hinging object(3) or a fixing rubber(4). Compare with the **motorcycle** saddle, the utility model can not make driver feel uncomfortable under the circumstances of long distance or long time and rugged road, or increased gradient, and can make the driver feel comfortable, and has the advantages of beautiful appearance, agility and convenient performance, complete function and safe and reliable performance etc. The utility model is in particular suitable for the decoration of the **motorcycle**.

Inventors

WANG GUIMING

Family 5/9 - FAMPAT - ©Questel

Title

(ES1094830U)

LINING EXTRAIBLE FOR ORNAMENT AND UPHOLSTERY PROTECTION OF SEAT IN MOTORCYCLES

Publication numbers with kind code & date

ES1094830	Y	2014-02-24	ES1094830Y
ES1094830	U	2013-12-03	ES1094830U

**Abstract**

(ES1094830)

1. Extraible Lining for ornament and protection of upholsteries of seat in motorcycles that, being of the type formed from a fabric piece (2) or another material, of variable configuration and dimensions, that count on an elastic tape in an anticipated backstitch (5) in their peripheral edge, as half of subjection and it fits to the seat (3) allowing to his positioning and fast and easy extraction, is wherein this piece (2), in addition, counts on some average of complementary subjection of security which they prevent his extraction when the seat (3) is closed and allow also to its positioning and fast and easy extraction, when the seat (3) is open. 2.

Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to claim 1, wherein the means of complementary subjection of security consist of an adjustable cord (6) that unites, by the part inferior or bases intern of the seat (3) and in several points of anchorage (7), the opposed edges of the piece (2). 3. Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to claim 2, wherein the points of anchorage (7) of the cord consist of trabillas of fabric sewn the piece on the brink of madness (2). 4. Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to claim 2, wherein the points of anchorage (7) of the cord on the brink of madness consist of eyelets located in the next zone the piece (2). 5.

Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to anyone of claims 2-4, wherein the anchorage points (7) are apt to insert through them the cord (6) forming drawing up in zigzag that determines enmeshes (8) susceptible to constitute a support carry-objects. 6. Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to anyone of claims 2-5, wherein the cord (6) is elastic. 7. Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to claim 1, wherein the means of complementary subjection of security consist, at least, of two elastic cross-sectional strips (10) that to each other unite fixed points and opposite of the edges of the piece (2). 8.

Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to claim 7, wherein, at least two, elastic cross-sectional strips (10) are covered with the same fabric or material that the one that conforms the piece (2). 9. Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to claim 1, wherein the means of complementary subjection of security consist of an adjustable, elastic cord (6) or no, fixed by means of anticipated points of anchorage (7) to the edges of the piece (2) and that allows drawing up in zigzag of the same determining enmeshes (8) susceptible to constitute a support carry-objects, and in, at least, two elastic cross-sectional strips (10) that to each other unite individual fixed points and opposed of the edges of this piece (2). 10.

Extraible Lining for ornament and protection of upholsteries of seat in motorcycles, according to anyone of claims 1-9, wherein the piece (2) counts on a washer (11) that reinforces an orifice prepared in coincidence with the position of the lock (12) of the seat, when the motorcycle model (4) to which it is destined the lining (1) counts on this lock located in the own seat (3).

Inventors

RIBERA MARTINEZ EVELINA

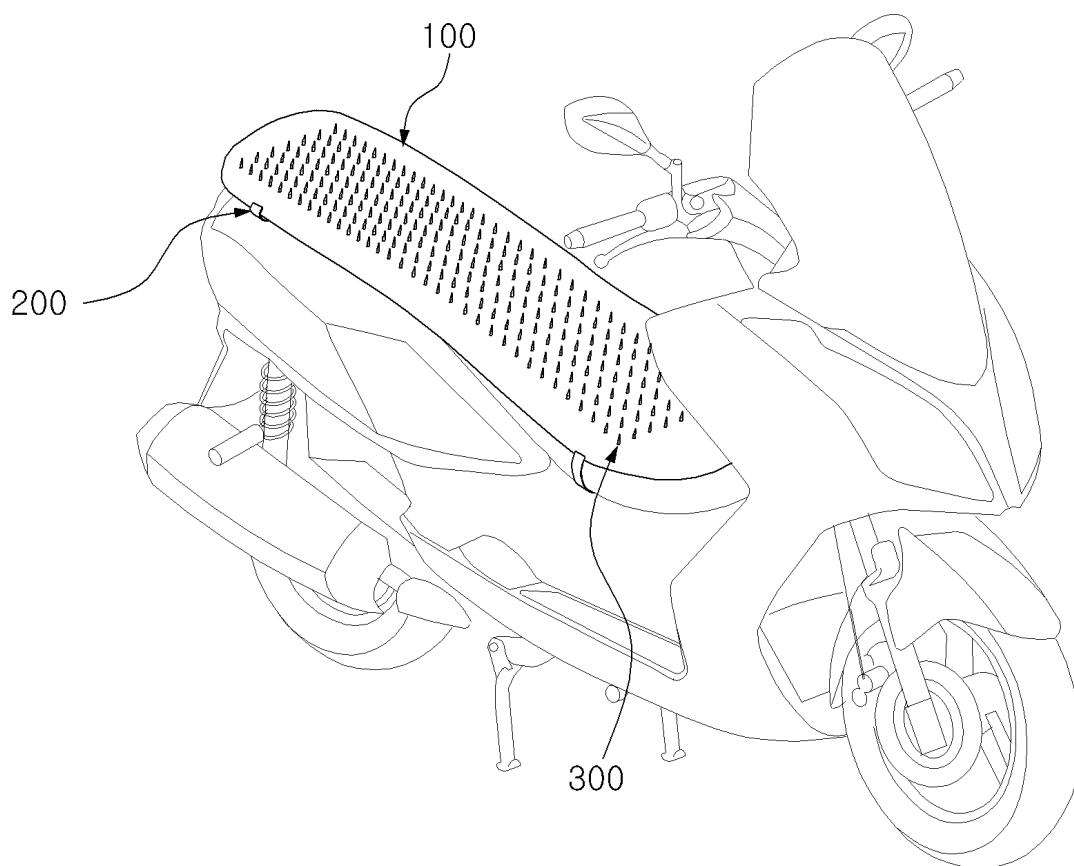
ERICKSON JULIA

Family 6/9 - FAMPAT - ©Questel

Title

(KR20180000575U)

Protecting cover for motorcycle sheet

Images10**Publication numbers with kind code & date**[KR20180000575](#)

U

2018-02-28

KR20180000575U

**Abstract**

(KR20180000575)

The present invention comprises a plurality of projections are formed on the cover sheet is fixed to the motorcycle so as to be able to implement a protective cover sheet to a motorcycle, the motorcycle seat cover portion for covering; peripheral portion of the cover portion are formed respectively, the cover of the motorcycle and a fixing part for supplying a plurality of fixing portions; and fixed to the top surface of the cover, wherein the animal is prevented from being lifted to the cover section in order to prevent part.

Inventors

PARK KunKook

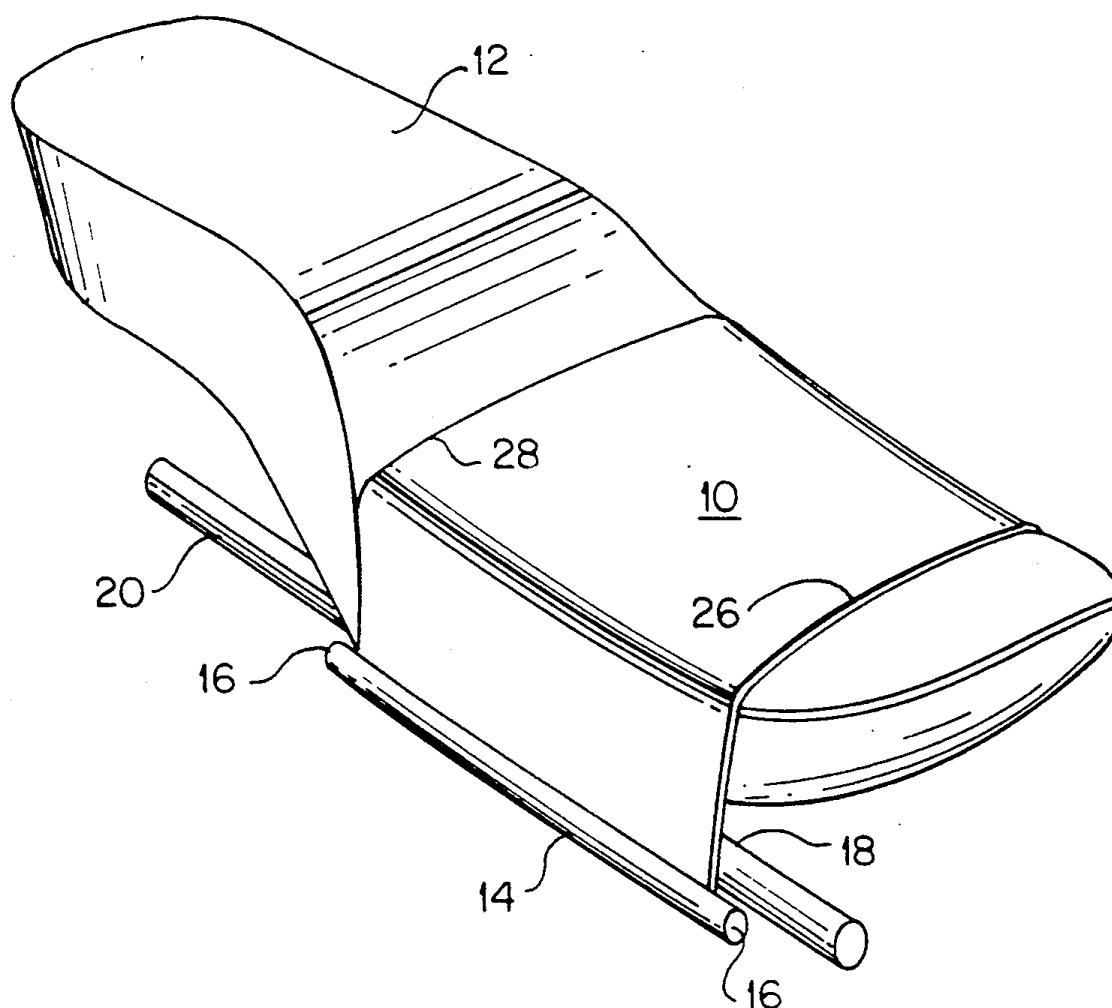
Family 7/9 - FAMPAT - ©Questel

Title

(US5080431)

Motorcycle seat protector

Images

**Publication numbers with kind code & date**

US5080431

A

1992-01-14

US5080431

**Abstract**

(US5080431)

A device for protecting a motorcycle seat which includes a retractable cover which can be extended to shield the surface of the seat from exposure, thereby preventing deterioration of the seat. The cover is retracted into a housing which can fit snugly underneath the bottom of the seat or can alternatively be mounted to the frame of the motorcycle directly adjacent the lower edge of the seat. When in extended position, the cover can be secured by means of a hook and loop type fastener or by means of a post and hole fastening mechanism. The cover is made of a material which is both waterproof and heat resistant. The housing provides a spring biased wind-up mechanism for easy retraction of the cover and to provide tension to the cover when in extended position thereby aiding in keeping the cover snugly fitted to the seat.

Inventors

FRAZIER DAN F

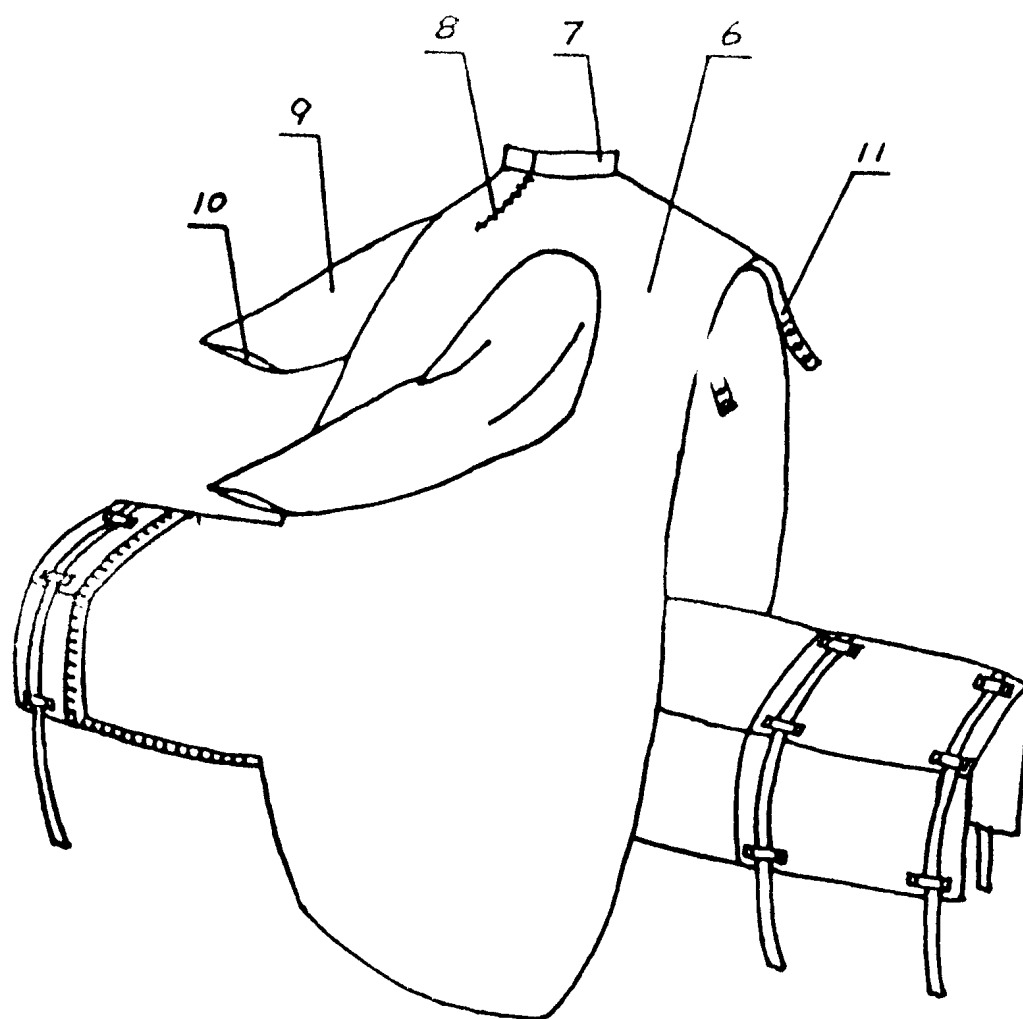
Family 8/9 - FAMPAT - ©Questel

Title

(CN2080924U)

Protective saddle cover for motorcycle

Images



Publication numbers with kind code & date

CN90212748	Y	1992-03-04	CN90212748U
CN2080924	U	1991-07-17	CN2080924U



Abstract

(CN2080924)

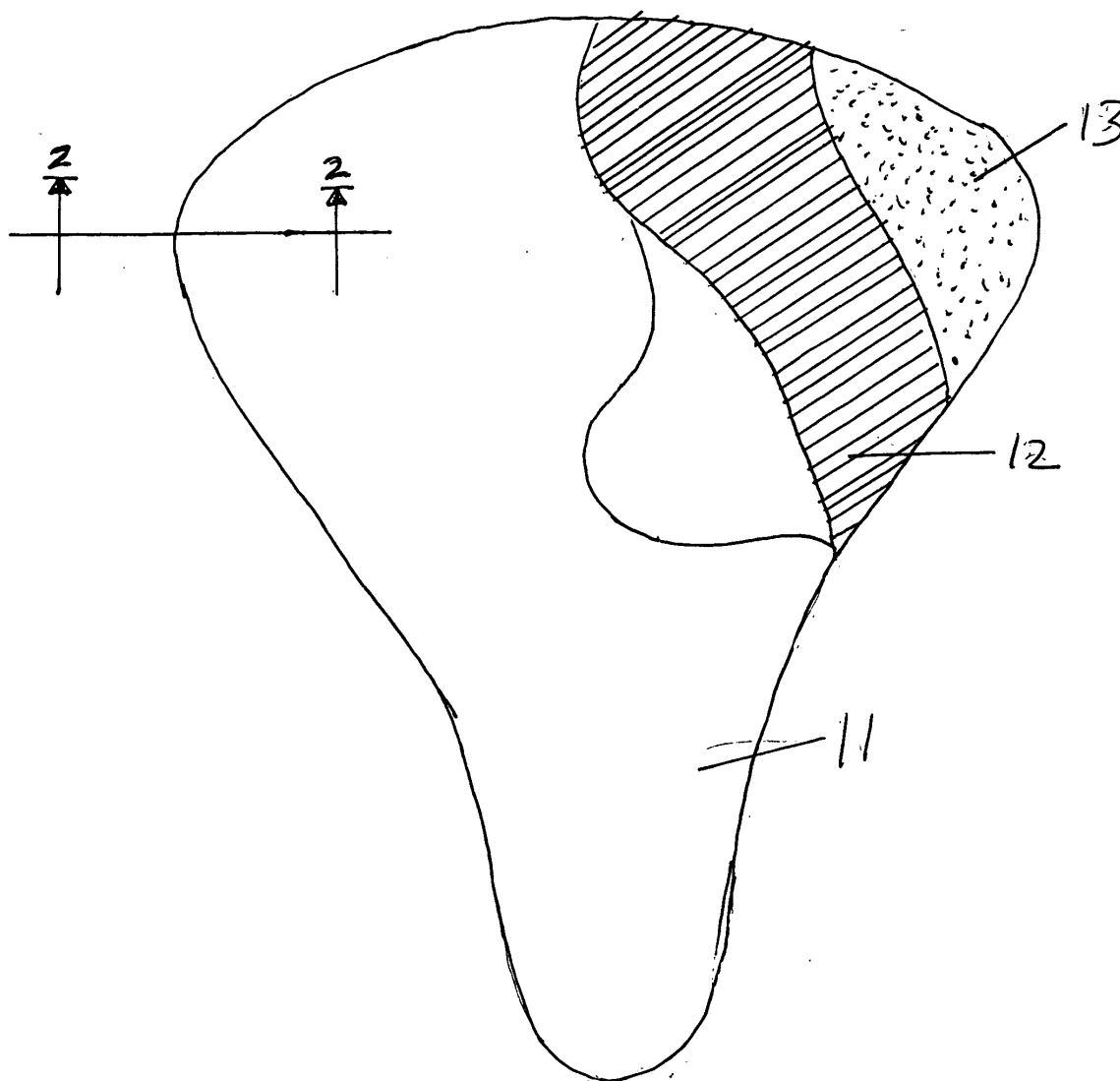
The utility model discloses a **protective** saddle cover for a **motorcycle**. The saddle cover body is a saddle-shaped structure, and the upper part and the both sides of the utility model are made into corresponding shapes and dimensions according to the shapes of the **motorcycle** bodies and the **seat** pads of different motorcycles. The saddle cover body is fixed to the **motorcycle** bodies through a fixed strap. The surface layer material and the internal layer lining cloth are sewed to form the saddle cover body, and the surface layer and the fixed strap can be made of various natural leathers, artificial leathers, etc. The internal layer lining cloth can be made of various colored cloths and figured cloths, and a rain cape which is stored in the sandwich layer of the front part of the saddle cover body is made of the water-proofing material, such as the nylon cloth coated with plastic, the flexible plastic film, etc. The utility model can **protect** the **motorcycle** body and the **seat** pad of the **motorcycle** and rain in the rainy day. The utility model has the advantages of simple structure, convenient use, etc.

Inventors

CHEN JIABING

Title

(US20050110314)

Element **protection** cycle **seat** cover**Images****Publication numbers with kind code & date**[US20050110314](#)

A1 2005-05-26

US20050110314

**Abstract**

(US20050110314)

A cycle (bicycle, **motorcycle**, etc) **seat** cover to **protect** the **seat** or **seat** cover's sitting surface from the elements (precipitation, heat, etc.). A cycle saddle cover includes a reflective, impermeable fabric/film enwrapment having a top, bottom, and a perimeter with the perimeter being in the general shape of a cycle saddle. The cover fits over the cycle **seat** and has an elastic ring-shaped band, Velcro, or a tie cord disposed in the enwrapment body is provided for its cinching the cover around the bicycle **seat**. It is attached to the cycle frame by a strap (Velcro, elastic, etc.) when not in use.

Inventors

BUSELMEIER THEODORE W