

Shaping
NEEDS into **FORM**,
FORM into
PRODUCTS.



WHO WE ARE

Since its founding as Hoshiko Kyokkodo in 1878, LIBATAPE PHARMACEUTICAL CO., LTD. has adhered to our founding principle of "serving others." Our mission is to develop essential products for our customers, and to deliver reliable quality and peace of mind.

COMMITMENT

At LIBATAPE PHARMACEUTICAL CO., LTD., our manufacturing process begins with closely tracking the needs of our customers as they evolve over the years. We build on many decades of accumulated knowledge and techniques, employ creative thinking, and turn ideas into product designs.

To give form to ideas and designs, each department, from development onward, repeatedly tests and verifies at every stage from procurement of materials to the final steps of production. We embrace the challenge of creating high-quality, reliable products that closely meet our customers' needs.

The resulting products undergo rigorous quality inspections and are delivered only when stable production is assured, ensuring that they reach customers when needed. When customers use our products safely and with confidence, we are able to fulfill our role and responsibilities.

By making constant efforts and overcoming challenges, we manufacture products that are safe, secure, and stable, now and in the future, meeting customer demands and contributing to a healthier society.

This is the cornerstone of our manufacturing ethos at LIBATAPE PHARMACEUTICAL CO., LTD..

VALUE

A COMPANY IS ITS PEOPLE

We aim for the growth and advancement of our company and our employees.



SLOGAN

Shaping **NEEDS** into **FORM**,
FORM into **PRODUCTS**.



WHY PARTNER WITH US?

QUALITY

ISO13485 certification acquired
Ensuring the delivery of safe, reliable,
high-quality products

CUSTOM DESIGN

We give form to customer needs with
the LIBATAPE brand, OEM, and bulk
specifications.

PERSONALTY

Our creative thinking meets customer
needs, and our ability to offer solutions
supports your business.

PRODUCTS LIST

HEMOSTATIC PLASTER



BC-PLASTER

- Elasticity
- Durability
- Compression

p.3 Bottom



LIBA PAD P

- Absorbency
- Permeability
- Soft-touch

p.4 Bottom



INJECTION PATCH

- Permeability
- Soft-touch

p.5 Bottom



STANCH PLASTER

- Elasticity
- Waterproof
- Compression
- Soft-touch
- Sterilization

p.3 Top



LIBA PAD

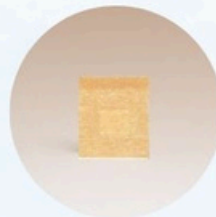
p.4 Top



LIBAPITAL

- Absorbency
- Permeability
- Soft-touch
- Compression

p.5 Top



medipatti

- Permeability
- Soft-touch

p.6 Top



SURGIN PORE

- Flexibility
- Soft-touch
- Absorbency
- Permeability

p.7 Bottom



SURGIN LEEP

- Sterilization
- Waterproof
- Observable

p.8 Top

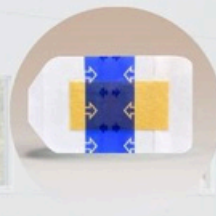


PUGels

- Hypoallergenic
- Flexibility
- Observable
- Durability
- Sterilization
- Waterproof
- Permeability
- High Adhesion

p.9 Top

SURGICAL DRESSING/ IV FILM



BOSUI PAD

- Sterilization
- Waterproof

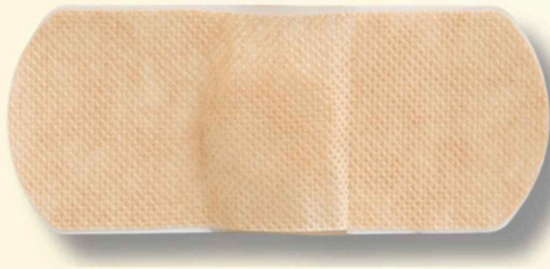
p.8 Bottom



PUGels-I.V.

- Hypoallergenic
- Flexibility
- Observable
- Durability
- Sterilization
- Waterproof
- Permeability
- High Adhesion

p.9 Bottom



STANCH PLASTER

Materials

Adhesive tape	Urethane non-woven fabric, polyurethane
Adhesive	Acrylic adhesive
Pad	Non-woven fabric (PET, rayon, PP)

Intended use

Protective covering for wound surface

Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization
It is recommended to peel it off within 2 hours in order to avoid skin problems.



Elasticity



Waterproof



Compression



Soft-touch



Sterilization

Features

- The film has a double-layered structure of urethane non-woven fabric (soft to the touch/elasticity) and urethane film (waterproof/sterilization).
- The double-layered pad that is gentle on the skin provides firm and effective compression hemostasis with pinpoint accuracy.



Elasticity



Durability



Compression

BC-PLASTER

Materials

Adhesive tape	Non-woven fabric (polyester), cotton
Adhesive	Synthetic rubber adhesive
Pad	Non-woven fabric (PET, rayon, PP)

Intended use

Protection of wound surface

Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization
It is recommended to peel it off within 2 hours in order to avoid skin problems.

Features

- It can be used with the needle inserted. The tape is used by peeling off at the perforation and can be applied without directly touching the pad or adhesive side.
- It can be used by securing it to the treatment table, and ensuring treatment can be provided readily. In addition, it has a structure to use after peeling off at the perforation and quick treatment can be provided with one hand.
- Fabric bandage with moderate elasticity and durability is used. Therefore, compression necessary for hemostasis can be obtained and complete hemostasis can be achieved.



LIBA PAD

Materials

Adhesive tape Cellulose non-woven fabric
 Adhesive Acrylic adhesive
 Pad Non-woven fabric (PET, rayon)

Intended use

Protective covering for the area where the injection is administered.

Special note

Expiration date: 5 years from the date of manufacturing
 EOG sterilization
 Place priority on fixing force.

Features

- The round pad provides moderate compression and hemostatic effect can be expected.
- The round adhesive tape has a structure that is less likely to be scratched or peeled off.



Absorbency



Permeability



Soft-touch

LIBA PAD P

Materials

Adhesive tape Polyester non-woven fabric
 Adhesive Acrylic adhesive
 Pad Non-woven fabric (PET, rayon, PP)

Intended use

Protective covering for the area where the injection is administered.

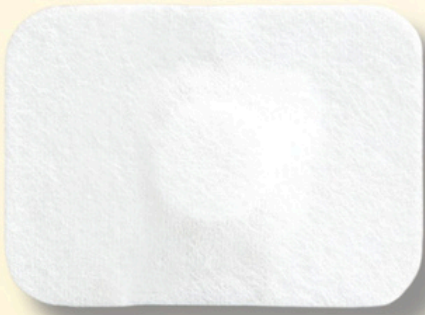
Special note

Expiration date: 5 years from the date of manufacturing
 EOG sterilization
 Type to place priority on permeability and water absorption

Features

- A pad with a thickness of 3 mm is used and the amount of water absorption is increased.
- The permeable, soft non-woven fabric is employed. It has excellent permeability and reduces dampness and possibility of rash by the special adhesion process.

HOW different	LIBA PAD	LIBA PAD P
The Ratio of Pad Thickness	1	2
Adhesion Process	Full-surface coating	Line coating



Absorbency



Permeability



Soft-touch



Compression

LIBAPITAL

Materials

Adhesive tape	Polyester non-woven fabric
Adhesive	Acrylic adhesive
Pad	Non-woven fabric (PET, rayon, PP)

Intended use

Protection of wound surface

Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization

Features

- The pad is made up of a double-layered structure incorporating absorption and hemostatic layers, and it moderately absorbs blood, etc.
- The permeable, soft non-woven fabric is employed. It has excellent permeability and reduces dampness and rash by the special adhesion process.



Permeability



Soft-touch

INJECTION PATCH

Materials

Adhesive tape	Polyester non-woven fabric
Adhesive	Acrylic adhesive
Pad	Non-woven fabric (PET, rayon)

Intended use

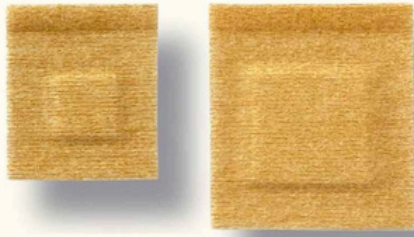
Protection of wound surface

Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization

Features

- The mesh-type non-woven fabric with high permeability and less irritant acrylic adhesive reduce dampness and rash.
- A double-layered pad is used. The pad is soft on the skin and protects it while absorbing blood efficiently, etc.



Permeability



Soft-touch

medipatti

Materials

Adhesive tape	Rayon, Synthetic fiber
Adhesive	Acrylic adhesive
Pad	Non-woven fabric (Rayon)

Intended use

Protection of wound surface









Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization

Features

- The tape has a flap and can be applied without directly touching the pad or adhesive side.
- It can be used by securing it to the treatment table, and ensuring treatment can be provided readily. In addition, it has a flap and quick treatment can be provided with one hand.
- The permeable, soft rayon non-woven fabric is employed.
- Rayon non-woven pad is soft on the skin and protects it while absorbing blood efficiently, etc.



Item	Dimensions (mm)		Pcs./Box
	Adhesive tape	Pad	
 STANCH PLASTER	30×72	Φ16	100
 BC-PLASTER	20×70	20×15	500
 LIBA PAD	Φ36	Φ16	100
 LIBA PAD P	Φ36	Φ16	80
 LIBAPITAL	40×55	Φ16	100
 INJECTION PATCH	30×30	12×12	100
 medipatti S size	20×23	8×8	1000
 medipatti M size	27×30	15×15	500



SURGICAL DRESSING/ IV FILM



Flexibility



Soft-touch



Absorbency



Permeability

SURGIN PORE

Materials

Adhesive tape Polyester non-woven fabric
 Adhesive Acrylic adhesive
 Pad Non-woven fabric, polyethylene

Intended use

Protection of wound surface

Special note

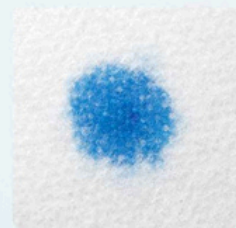
Expiration date: 5 years from the date of manufacturing
 EOG sterilization

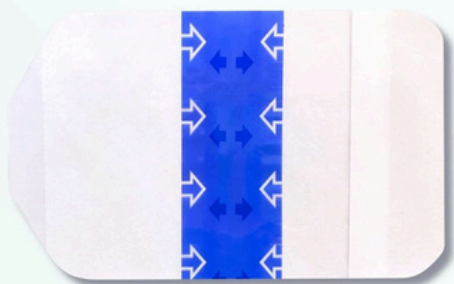
Features

- Made of soft non-woven fabric, it has moderate flexibility and provides comfortable application.
- The pad surface is covered with polyester mesh to reduce adhesion to the wound area.

Absorbency

These photos show quick absorption (using blue ink for visual effect).





Sterilization



Waterproof



Observable

SURGIN LEEP

Materials

Adhesive tape	Polyurethane
Adhesive	Acrylic adhesive
Pad	N/A

Intended use

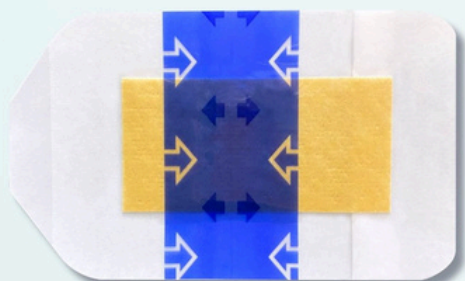
Protective covering for wound surface, fixation, and protective covering for the puncture site of injection/catheter, etc.

Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization

Features

- The waterproof/sterilization film prevents infection. It can be used while bathing/showering. The film is clear, and the inserted needle can be observed.
- The 30 µm (0.03 mm) film is used. Soft but firm film and acrylic adhesive with excellent adhesion ability.
- It can be applied easily with the releasing film and fixation tape.



Sterilization



Waterproof

BOSUI PAD

Materials

Adhesive tape	Polyurethane
Adhesive	Acrylic adhesive
Pad	Non-woven fabric, polyethylene

Intended use

Protection of wound surface

Special note

Expiration date: 5 years from the date of manufacturing
EOG sterilization

Features

- BOSUI PAD is a product in which SURGIN LEEP comes with a pad.
- The 30 µm (0.03 mm) film is used. Soft but firm film and acrylic adhesive with excellent adhesion ability.
- It can be applied easily with the releasing film and fixation tape.



PUGels



PUGels-I.V.

Materials

Adhesive tape	Polyurethane, Polyester non-woven fabric *
Adhesive	Urethane adhesive (polyurethane part), Acrylic adhesive (non-woven fabric part)*
Pad	N/A

***PUGels-I.V. only**

Intended use

Fixation and protective covering for the puncture site of injection/catheter, etc.

Protective covering for wound surface ***PUGels only**

Special note

Expiration date: 3 years from the date of manufacturing
EOG sterilization



Hypoallergenic



Flexibility



Observable



Durability



Sterilization



Waterproof



Permeability

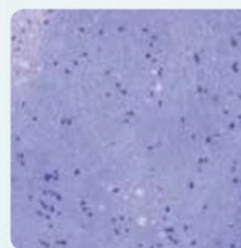


High Adhesion

Features

- Ultra-thin polyurethane 10 μm (0.01 mm) film is used. Thin and soft film prevents discomfort. The transparency makes it easy to observe the area where the needle is inserted.
- Urethane gel adhesive is used. It has highly adhesive and low level of irritation.
- It has tab specifications and can be applied with one hand without touching the adhesive side. The tape can smoothly adhere to uneven parts.

Hypoallergenic



Urethane adhesive
(PUGels, PUGels-I.V.)



Acrylic adhesive
(SURGIN LEEP)

The results of Abrasion Dye Test (1 week after application)
Keratinocyte is shown dyed in blue. *photo area: 0.1 μm^2
⇒ Less keratinous abrasion and low skin irritation compared to SURGIN LEEP

*After wearing the tape for 1 week (male in his 60s).

Flexibility

Durability



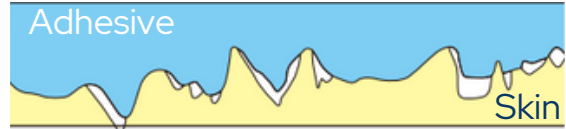
PUGels (10 µm film)



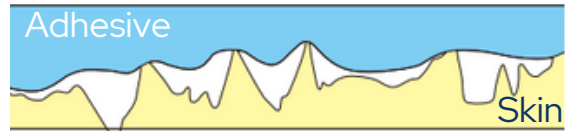
SURGIN LEEP (30 µm film)

The same 1.8 kg iron ball was placed on a piece of film 22 cm in diameter.

High Adhesion



Urethane adhesive (PUGels, PUGels-I.V.)



Acrylic adhesive (SURGIN LEEP)

Item	Spec.	Dimensions (mm)		Pcs./Box
		Adhesive tape	Pad	
 SURGIN PORE	No.50	50×80	20×40	50
	No.60	60×100	30×60	50
	No.80	80×130	40×90	30
	No.100	100×160	50×100	30
	No.110	110×200	50×150	20
	No.120	120×260	60×200	20
 SURGIN LEEP	No.50	50×70	-	100
	No.80	80×120	-	50
	No.100	100×150	-	50
 BOSUI PAD	No.50	50×70	20×40	50
	No.60	60×90	30×60	50
	No.80	80×120	40×80	30
	No.120	120×250	60×205	20
 PUGels	PUG-2	60×70	-	100
	PUG-4	100×120	-	50
 PUGels-I.V.	PUGIV-3	65×70	-	100
	PUGIV-5	90×120	-	50

 LIBATAPE PHARMACEUTICAL CO., LTD.