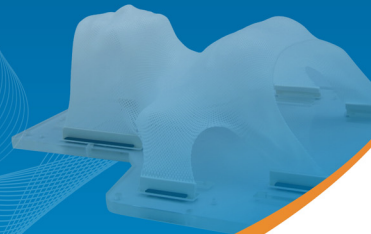


THERMOPLASTIC FIXATION MASK

••••• **PATIENT FIXATION SYSTEM
IN RADIOTHERAPY**



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THE PHILOSOPHIES OF OUR COMPANY



BUSINESS PHILOSOPHY: Quality, Service and Harmony

We act highly quality orientated, so as to continuously offer products and services that meet the demands of customers and the market, as well as create a harmonious market environment.

Quality Strategy

The driving force of Renfu Medical is quality. Quality management is the most effective means to achieve sustainable development, aiming to control and improve the quality of the products, marketing services and our management. This helps to increase our share and raise our status in the global market. In our opinion, quality is a unity consists of product quality, service quality and market harmony.

The certification of FDA

In 2011, Renfu Medical was registered in FDA.



QUALITY PRINCIPLES

Quality supreme; Human-oriented; Honest management; Striving for excellence

- ◆ "Quality supreme" reflects our pursuit of meeting the demands of the market and the customers, as well as developing continuously.
- ◆ "Human-oriented" embodies our modern scientific management principle as respecting, educating and developing people.
- ◆ "Honest management" represents our commitments of market reputation, customer credit and quality reputation during operation.
- ◆ "Striving for excellence" demonstrates our belief and behavior criterion of continuously improving product quality, market service and management level.

- ◆ Renfu Medical is a professional manufacturer of low temperature thermoplastic materials, which is capable of continuous technical development and large-scale production.

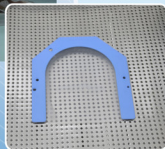


- THE FEATURES OF THERMOPLASTIC FIXATION MASKS



- Softening Temperature

Thermoplastic fixation masks will be completely softened in about one minute, as being heated in hot water of 65/149°F. The completely softened material becomes transparent. Complete softening facilitates the modeling and fixing of the material, and it makes the patients more comfortable in the process of modeling.



▲ Temperature Setting

- Thickness

We produce thermoplastic fixation masks in four kinds of thicknesses including 1.6, 2.0, 2.4, 3.0mm, in order to meet the different demands of the customers. The 2.4mm-thick material and the 3.0mm-thick one are commonly used.



- THE FEATURES OF THERMOPLASTIC FIXATION MASKS



- Memorizing

Thermoplastic fixation masks have memorial feature. They can be used and modeled repeatedly. As needs to be remodeled and refixed, the stretched and transformed material can be put into hot water of 65/149 F to be softened again. In the process of softening, the heat activates and releases the frozen internal stress, so the material retracts and returns to its original shape. This reuse process is the most outstanding property of this material.



◆ Note: Remodeling refers to the repeated modeling and fixing (twice or more) for one patient. If a used thermoplastic fixation mask is used for other patients, legal dispute might consequently occur.

- Comfort

According to different fixed places, we produced two kinds of materials with different retractive rates. The retractive rate of memorizing materials used for head is set at 88-92%, while the retractive rate of memorizing materials used for chest and pelvis is set at 90-95%. Experiments have proved that the retractive force of these two materials caused by stretching in thermoforming is small, so patients feel comfortable and the material models and fixes well.



This material can still remodel well, if a certain amount of memorial retractive rate is reduced. In the course of production, we pay more attention to the modeling and fixing effect of the thermoplastic fixation masks for head, so as to maintain the uniformity of mesh-stretching in modeling and make it fix better.





● Non-sticking

The material surface is made anti-stick by chemical methods. During modeling, the material will not adhere to the patient's hair, skin and themselves. This technology can maintain the adherence-proof of the material surface for two years.



● Operation and Hardening Time

It takes 1-2 minutes to operate from taking the transparent softened thermo-plastic mask out of warm water to complete modeling on the patient. The material will become completely hardened at room temperature in 15-20 minutes.

● Aperture and Perforation

There are two diameters of apertures: 2mm and 3mm. Customers can choose the material in a certain size according to their own demands. The material in 2mm diameter of aperture has shapely meshes after modeling.

Perforation type: 22% perforation, 36% perforation and non-perforated.



● During the molding operation on head, the material can be shaped by pressing position of nose gently with fingers for 3-5 seconds.



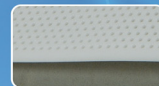
● Color Borders

We have borders or frames in different colors such as blue and pink, etc. which can be equipped on the thermo-plastic sheets with the hope that these colors can facilitate the treatment by affecting the patients' mood.



● Masks with Smooth and Strengthened Edges

We pay attention to the details of product structure in our product design. The edges of the mask with smooth and strengthened edges are designed roundly, so as to prevent them from hurting the skin of the patient and can obtain a firm fixation.



● Environmental-friendly Materials

Thermo-plastic materials are made from environmental-friendly substances. They degrade in soil through biological decomposition.

The definition system of the product name is made according to the position of the patient's body where will be immobilized, the shape and size of the mask, the amount of the frame and border are equipped with the sheet, the structure features of the product and fixation style of the mask which is fixed on the base plate.

Six types of thermoplastic fixation masks which are designed according to patient's position.

1. Thermoplastic fixation masks which can be used to immobilize patient's head ▶

- U-Shaped Head Mask: U-shaped frame is equipped with thermoplastic sheet
- Triangular Head Mask: three L-shaped borders are equipped with triangular thermoplastic sheet
- Small S-Shaped Head Mask: S-shaped frame is equipped with thermoplastic sheet



Head

2. Thermoplastic fixation masks which can be used to immobilize patient's neck and shoulders

- Neck-Shoulders Mask: four L-shaped borders are equipped with thermoplastic sheet



Neck-Shoulders

3. Thermoplastic fixation masks which can be used to immobilize patient's head, neck and shoulders ▶

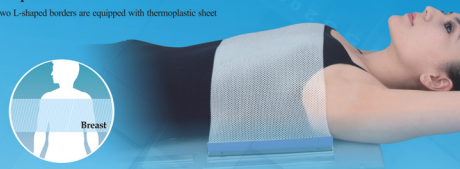
- Head-Neck-Shoulders Mask: five L-shaped borders are equipped with thermoplastic sheet
- Large S-Shaped Head-Neck-Shoulders Mask: S-shaped frame is equipped with thermoplastic sheet



Head-Neck-Shoulders

4. Thermoplastic fixation masks which can be used to immobilize patient's breast ▼

- Breast Mask: two L-shaped borders are equipped with thermoplastic sheet



Breast



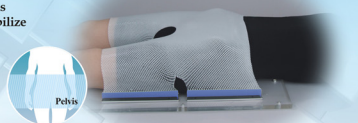
Chest-Pelvis

5. Thermoplastic fixation masks which can be used to immobilize patient's trunk

- Chest-Pelvis Mask: four L-shaped borders are equipped with thermoplastic sheet
- Trunk Mask: two right-angular borders are equipped with thermoplastic sheet

6. Thermoplastic fixation masks which can be used to immobilize patient's pelvis ▶

- Pelvis Mask: six L-shaped borders are equipped with pants-shaped thermoplastic sheet



Pelvis

1. Common Series of Products



● U-Shaped Head Mask

the result of shaping is perfect.

As one of the most commonly-used masks in the radiotherapy of head, U-shaped Head Mask can be fixed on a base plate by means of clamping. It models and fixes conveniently, and the result of shaping is perfect, so it is one of the first choices of therapists. As the mask is greatly stretched in the process of molding, the material tends to become thinner, and the fixing effect will be affected to some extent. Materials with a small aperture and a small percentage of perforation are generally used.



COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Remarks
1	U-Shaped Head Mask	F003B F003R	2.4mm	22%	U-Shaped Frame	
2	U-Shaped Head Mask (Lengthened-5)	F013B F013R	2.4mm	22%	U-Shaped Frame	Extended 5cm
3	U-Shaped Head Mask (Lengthened-9)	F023B F023R	2.4mm	22%	U-Shaped Frame	Extended 9cm



Clamping Style Fixation

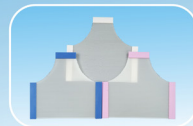


Hanging-Hook Style Fixation



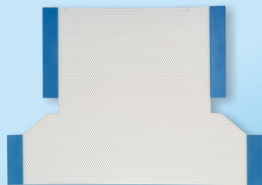
● Triangular Head Mask

As one of the most commonly-used masks in the radiotherapy of head, Triangular Head Mask can be fixed on a base plate by means of hanging hook. It models conveniently and fixes firmly. Air outlet hole can be pre-cut on the sheet, so the patient's nose is exposed, and the patient can breathe smoothly. It is one of the first choices of therapists.



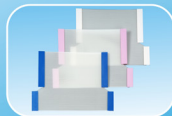
COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size	Remarks
1	Triangular Head Mask	F061B F061R	2.4mm	22%	3 Borders	100mm、180mm	
2	Triangular Head Mask	F062B F062R	2.4mm	22%	3 Borders	100mm、180mm	with nose hole



• Neck-Shoulders Mask

As one of the most commonly-used masks in the radiotherapy of neck, it can be fixed on a base plate by means of hanging hook. It models conveniently and fixes firmly. Air outlet hole can be pre-cut on the sheet, so the patient's nose is exposed, and the patient can breathe smoothly. It is one of the first choices of therapists.



COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size	Remarks
1	Neck-Shoulders Mask (S)	F101B F101R	2.4mm	22%	4 Borders	180mm、100mm	
2	Neck-Shoulders Mask (S)	F102B F102R	2.4mm	22%	4 Borders	180mm、100mm	with nose hole
3	Neck-Shoulders Mask (L)	F121B F121R	2.4mm	22%	4 Borders	180mm、100mm	
4	Neck-Shoulders Mask (L)	F122B F122R	2.4mm	22%	4 Borders	180mm、100mm	with nose hole



Hanging-Hook Style Fixation



Hanging-Hook Style Fixation



• Head-Neck-Shoulders Mask

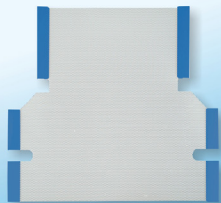
As one of the most commonly-used masks in the radiotherapy of head or neck, it can be fixed on a base plate by means of hanging hook. It models conveniently and fixes firmly. Air outlet hole can be pre-cut on the sheet, so the patient's nose is exposed, and the patient can breathe smoothly. It is one of the first choices of therapists.



COMMON SERIES OF PRODUCTS

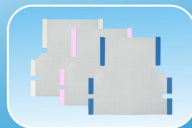
No.	Product Name	Model	Thickness	Perforation	Border	Border Size	Remarks
1	Head-Neck-Shoulders Mask (S)	F201B F201R	2.4mm	22%	5 Borders	100mm 180mm 100mm	
2	Head-Neck-Shoulders Mask (S)	F202B F202R	2.4mm	22%	5 Borders	100mm 180mm 100mm	with nose hole
3	Head-Neck-Shoulders Mask (L)	F221B F221R	2.4mm	22%	5 Borders	100mm 180mm 100mm	
4	Head-Neck-Shoulders Mask (L)	F222B F222R	2.4mm	22%	5 Borders	100mm 180mm 100mm	with nose hole

- DESCRIPTIONS OF PRODUCT SERIES



- Neck-Shoulders-Chest Mask

As one of the most commonly-used masks in the radiotherapy of neck or breast. It can be fixed on a base plate by means of hanging hook. Its most outstanding feature is that it can fix the head, neck, shoulders and chest at the same time. Thus the positioning is more accurate.

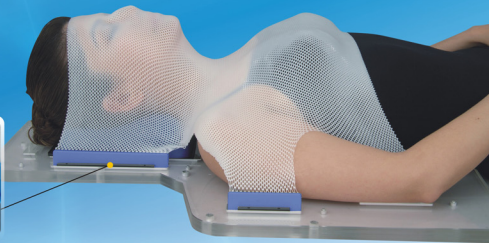


COMMON SERIES OF PRODUCTS

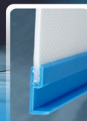
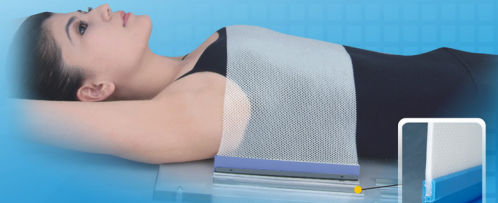
No.	Product Name	Model	Thickness	Perforation	Border	Border Size	Remarks
1	Neck-Shoulders-Chest Mask (L)	F179B F179R	2.4mm	22%	6 Borders	180mm 100mm 100mm	
2	Neck-Shoulders-Chest Mask (L)	F180B F180R	2.4mm	22%	6 Borders	180mm 100mm 100mm	with nose hole



Hanging-Hook
Style Fixation



- DESCRIPTIONS OF PRODUCT SERIES



Hanging-Hook
Style Fixation

- Breast Mask

As one of the most commonly-used masks in the radiotherapy of breast, It can be fixed on a base plate by means of hanging hook. It models conveniently and fixes firmly. Materials with an aperture of 2mm, a thickness of 2.4mm and a perforation of 22% is commonly selected, or materials with an aperture of 2mm or 3mm, a thickness of 3.0mm and a perforation of 22% can be selected.



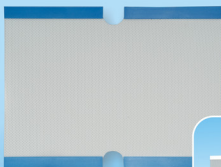
COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size
1	Breast Mask (M)	F311B F311R	2.4mm	22%	2 Borders	230mm
2	Breast Mask (L)	F321B F321R	2.4mm	22%	2 Borders	230mm
3	Breast Mask (M)	F341B F341R	2.4mm	22%	2 Borders	245mm
4	Breast Mask (L)	F351B F351R	2.4mm	22%	2 Borders	245mm
5	Breast Mask (M)	F371B F371R	2.4mm	22%	2 Borders	250mm
6	Breast Mask (L)	F381B F381R	2.4mm	22%	2 Borders	250mm

• B/R represent blue and pink borders. S/M/L, respectively stand for small, medium and large size. Please access the website of Floris Medical: www.rentumed.com for more details.

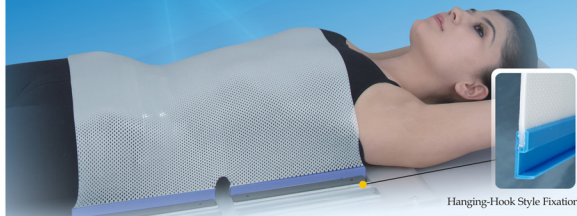
● Chest-Pelvis Mask

As one of the most commonly-used masks in the radiotherapy of chest or abdomen, Chest-Pelvis Mask can be fixed on a base plate by means of hanging hook. It models conveniently and fixes firmly. It is one of the first choices of therapists. Materials with an aperture of 2mm, a thickness of 2.4mm and a perforation of 22% is often selected, or materials with an aperture of 2mm or 3mm, a thickness of 3.0mm and a perforation of 22% can be selected.



COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size
1	Chest-Pelvis Mask (M)	F411B F411R	2.4mm	22%	4 Borders	230mm
2	Chest-Pelvis Mask (M)	F414B F414R	3.0mm	22%	4 Borders	230mm
3	Chest-Pelvis Mask (L)	F421B F421R	2.4mm	22%	4 Borders	230mm
4	Chest-Pelvis Mask (L)	F424B F424R	3.0mm	22%	4 Borders	230mm
5	Chest-Pelvis Mask (M)	F441B F441R	2.4mm	22%	4 Borders	245mm
6	Chest-Pelvis Mask (M)	F444B F444R	3.0mm	22%	4 Borders	245mm
7	Chest-Pelvis Mask (L)	F451B F451R	2.4mm	22%	4 Borders	245mm
8	Chest-Pelvis Mask (L)	F454B F454R	3.0mm	22%	4 Borders	245mm
9	Chest-Pelvis Mask (M)	F471B F471R	2.4mm	22%	4 Borders	250mm
10	Chest-Pelvis Mask (M)	F474B F474R	3.0mm	22%	4 Borders	250mm
11	Chest-Pelvis Mask (L)	F481B F481R	2.4mm	22%	4 Borders	250mm
12	Chest-Pelvis Mask (L)	F484B F484R	3.0mm	22%	4 Borders	250mm



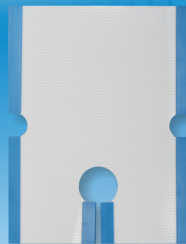
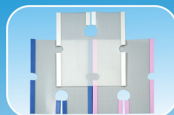
Hanging-Hook Style Fixation



Hanging-Hook Style Fixation

● Pelvis Mask

As one of the most commonly-used masks in the radiotherapy of abdomen, Pelvis mask can be fixed on a base plate by means of hanging hook. It models conveniently and fixes firmly. It is one of the first choices of therapists. Materials with an aperture of 2mm, a thickness of 2.4mm and a perforation of 22% is often selected, or materials with an aperture of 2mm or 3mm, a thickness of 3.0mm and a perforation of 22% can be selected.



COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size
1	Pelvis Mask (M)	F511B F511R	2.4mm	22%	6 Borders	230mm, 170mm
2	Pelvis Mask (M)	F514B F514R	3.0mm	22%	6 Borders	230mm, 170mm
3	Pelvis Mask (L)	F521B F521R	2.4mm	22%	6 Borders	230mm, 170mm
4	Pelvis Mask (L)	F524B F524R	3.0mm	22%	6 Borders	230mm, 170mm
5	Pelvis Mask (M)	F541B F541R	2.4mm	22%	6 Borders	245mm, 100mm
6	Pelvis Mask (M)	F544B F544R	3.0mm	22%	6 Borders	245mm, 100mm
7	Pelvis Mask (L)	F551B F551R	2.4mm	22%	6 Borders	245mm, 100mm
8	Pelvis Mask (L)	F554B F554R	3.0mm	22%	6 Borders	245mm, 100mm
9	Pelvis Mask (M)	F571B F571R	2.4mm	22%	6 Borders	250mm, 100mm
10	Pelvis Mask (M)	F574B F574R	3.0mm	22%	6 Borders	250mm, 100mm
11	Pelvis Mask (L)	F581B F581R	2.4mm	22%	6 Borders	250mm, 100mm
12	Pelvis Mask (L)	F584B F584R	3.0mm	22%	6 Borders	250mm, 100mm

● B/B represent blue and pink borders. S/M/L respectively stand for small, medium and large size. Please access the website of Bunk Medical www.bunkmed.com for more details.

• S-Shaped Head Mask

As one of the most commonly-used masks in the radiotherapy of head, S-Shaped Head Mask can be fixed on a base plate by means of expansion. It models conveniently and fixes firmly, and the modeling shape is perfect, so more and more therapists prefer to use it. As the mask is greatly stretched in the process of molding, the material tends to become thinner, and the fixing effect will be affected to some extent. Materials with a small aperture and a small percentage of perforation are commonly selected.



Expanding Style Fixation

COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Remarks
1	S-Shaped Head Mask	F03B F03R	2.4mm	22%	Small-S Frame	with Expanding Bolts
2	S-Shaped Head Mask (Lengthened-5)	F04B F04R	2.4mm	22%	Small-S Frame	with Expanding Bolts Extended 5cm
3	S-Shaped Head Mask (Lengthened-9)	F05B F05R	2.4mm	22%	Small-S Frame	with Expanding Bolts Extended 9cm

• S-Shaped Head-Neck-Shoulders Mask

As one of the most commonly-used masks in the radiotherapy of head or neck, S-Shaped Head-Neck-Shoulders Mask can be fixed on a base plate by means of expansion. It models conveniently and fixes firmly, and the modeling shape is perfect. Therefore, it is one of the first choices of molders. As the mask could be greatly stretched in the process of molding, the material tends to become thinner, and the fixing effect will be affected to some extent. Materials with a small aperture and a small percentage of perforation should be selected generally.



Expanding Bolt

COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Remarks
1	S-Shaped Head-Neck-Shoulders Mask	F271B F271R	2.4mm	22%	Large-S Frame	Insert
2	S-Shaped Head-Neck-Shoulders Mask (S)	F275B F275R	2.4mm	22%	Large-S Frame	with Expanding Bolts
3	S-Shaped Head-Neck-Shoulders Mask (M)	F278B F278R	2.4mm	22%	Large-S Frame	with Expanding Bolts
4	S-Shaped Head-Neck-Shoulders Mask (L)	F281B F281R	2.4mm	22%	Large-S Frame	with Expanding Bolts



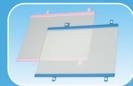
Expanding Style Fixation

• B/R represent blue and pink borders. S/M/L respectively stand for small, medium and large size. Please access the website of Rank Medical www.rankmed.com for more details.

- DESCRIPTIONS OF PRODUCT SERIES

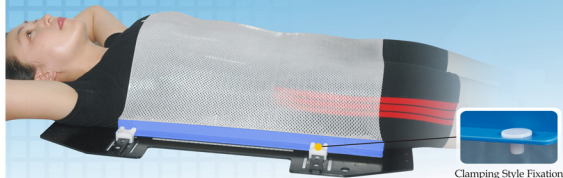
- Trunk Mask

As one of the most commonly-used masks in the radiotherapy of trunk, it can be fixed on a base plate by means of clamping. Molding is very convenient, so it is one of the first choices of therapist. Materials with an aperture of 2mm, a thickness of 2.4mm and a perforation of 22% or non-perforated are often selected, or materials with an aperture of 2mm or 3mm, a thickness of 3.0mm and a perforation of 22% can be



COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size	Remarks
1	Trunk Mask (M)	F611B F611R	2.4mm	22%	2 Borders	500mm	
2	Trunk Mask (L)	F621B F621R	2.4mm	22%	2 Borders	500mm	
3	Trunk Mask (M)	F641B F641R	2.4mm	22%	2 Borders	500mm	Fixed by Both Sides
4	Trunk Mask (L)	F651B F651R	2.4mm	22%	2 Borders	500mm	Fixed by Both Sides



Clamping Style Fixation

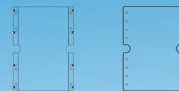
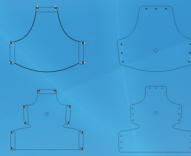
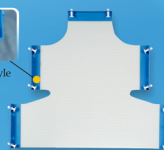
- DESCRIPTIONS OF PRODUCT SERIES

2. Other Series of Products

These type of products apply to the fixation systems of SINMED Corp. The masks can be fixed on the base plate by means of expansion. It is convenient, and can obtain firm fixation as well. Materials which perforation rate is 22%, aperture is 2mm, and thickness is 2.4mm, are popular.



Expanding Style Fixation



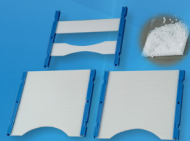
COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Thickness	Perforation	Border	Border Size	Remarks
1	Triangular Head Mask	F071B F071R	2.4mm	22%	3 Borders	140mm	with Expanding Bolts
2	Triangular Head Mask	F072B F072R	2.4mm	22%	3 Borders	140mm	with Expanding Bolts, with nose hole
3	Neck-Shoulders Mask (M)	F145B F145R	2.4mm	22%	4 Borders	140mm	with Expanding Bolts
4	Neck-Shoulders Mask (M)	F146B F146R	2.4mm	22%	4 Borders	140mm	with Expanding Bolts, with nose hole
5	Neck-Shoulders Mask (L)	F149B F149R	2.4mm	22%	4 Borders	140mm	with Expanding Bolts
6	Neck-Shoulders Mask (L)	F150B F150R	2.4mm	22%	4 Borders	140mm	with Expanding Bolts, with nose hole
7	Head-Neck-Shoulders Mask (M)	F255B F255R	2.4mm	22%	5 Borders	140mm	with Expanding Bolts
8	Head-Neck-Shoulders Mask (M)	F256B F256R	2.4mm	22%	5 Borders	140mm	with Expanding Bolts, with nose hole
9	Head-Neck-Shoulders Mask (L)	F259B F259R	2.4mm	22%	5 Borders	140mm	with Expanding Bolts
10	Head-Neck-Shoulders Mask (L)	F260B F260R	2.4mm	22%	5 Borders	140mm	with Expanding Bolts, with nose hole
11	Chest-Pelvis Mask (M)	F491B F491R	2.4mm	22%	4 Borders	180mm	with Expanding Bolts
12	Chest-Pelvis Mask (L)	F495B F495R	2.4mm	22%	4 Borders	180mm	with Expanding Bolts, with nose hole

• B/F represent blue and pink borders. S/M/L respectively stand for small, medium and large size. Please access the website of Bunka Medical: www.sinmed.com for more details.

3. The Series Products of X-knife Masks

X-knife Mask



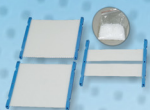
Model: F701B F701R
Thickness: 3.0mm
Perforation: 22%
Border: two borders
Specification: three-piece set
Application: fixation system, BRAINLAB corp. (Germany)

X-knife Mask



Model: F702B F702R
Thickness: 3.0mm
Perforation: 22%
Border: two borders
Specification: three-piece set
Application: fixation system, BRAINLAB corp. (Germany)

X-knife Mask



Model: F711B F711R
Thickness: 2.4mm
Perforation: 22%
Border: two borders
Specification: three-piece set
Application: fixation system, DAHENG corp

X-knife Mask



Model: F721B F721R
Thickness: 2.4mm
Perforation: 22%
Border: U-shaped frame, two borders
Specification: two-piece set
Application: fixation system, TOPSLANE corp

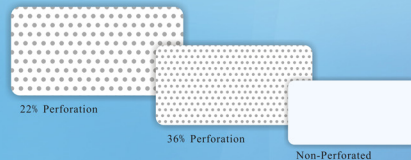
X-knife Mask



Model: F731B F731R
Thickness: 2.4mm
Perforation: 22%
Border: three borders
Specification: single piece
Application: fixation system, ET Medical corp

4. The Series of Thermoplastic Materials

According to those customers who have purchased knock-down sandwiched style frames, we can provide corresponding pre-cut materials for them to choose.



COMMON SERIES OF PRODUCTS

No.	Product Name	Model	Specification	Thickness	Perforation	Remarks
1	Thermoplastic Sheet	F911	900x600mm	2.4mm	22%	Sheet for Head Fixation
2	Thermoplastic Sheet	F912	900x600mm	2.4mm	22%	Sheet for Trunk Fixation
3	Thermoplastic Sheet	F913	900x600mm	2.4mm	36%	Sheet for Head Fixation
4	Thermoplastic Sheet	F914	900x600mm	2.4mm	36%	Sheet for Trunk Fixation
5	Thermoplastic Sheet	F915	900x600mm	2.4mm	Non-Perforated	Sheet for Trunk Fixation
6	Thermoplastic Sheet	F931	900x600mm	3.0mm	22%	Sheet for Head Fixation
7	Thermoplastic Sheet	F932	900x600mm	3.0mm	22%	Sheet for Trunk Fixation
8	Thermoplastic Sheet	F933	900x600mm	3.0mm	36%	Sheet for Head Fixation
9	Thermoplastic Sheet	F934	900x600mm	3.0mm	36%	Sheet for Trunk Fixation
10	Thermoplastic Sheet	F935	900x600mm	3.0mm	Non-Perforated	Sheet for Trunk Fixation