

PGA POLYGLYCOLIC ACID

Properties:

Structure: Multifilament, Braided
 Colour: Violet, Undyed
 Chemical composition: Polyglycolic acid
 Coating: Polycaprolactone + Calcium Stearate
 Sizes: USP 8/0 - USP 4
 Type of absorption: Hydrolysis
 Sterilization: Ethylene Oxide
 Absorption: 60 - 90 days

Advantages:

- High initial tensile strength
- Excellent knotting ability
- Reliable absorbability
- Easy to handle
- Outstanding holding power through the critical wound period
- Smooth surface, slides smoothly through the tissue



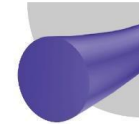
PDO POLYDIOXANONE

Properties:

Structure: Monofilament
 Colour: Violet, Undyed
 Chemical composition: Poly (p-dioxanone)
 Sizes: USP 7/0 - USP 2
 Type of absorption: Hydrolysis
 Sterilization: Ethylene Oxide
 Absorption: 180 - 210 days

Advantages:

- High initial tensile strength
- Prolonged wound support
- Minimal tissue reaction
- Lower incidence of infection and trauma due to smooth surface



PGLA POLYGLACTIN 910

Properties:

Structure: Multifilament, Braided
 Colour: Violet, Undyed
 Chemical composition: Poly(glycolide-co-l-lactide 90/10)
 Coating: Poly(glycolide-co-l-lactide 30/70) + Calcium Stearate
 Sizes: USP 8/0 - USP 2
 Type of absorption: Hydrolysis
 Sterilization: Ethylene Oxide
 Absorption: 56 - 70 days

Advantages:

- High tensile strength
- Smooth tissue passage
- Easy knotting and tie down
- Excellent knot security
- Reliable absorbability



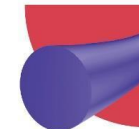
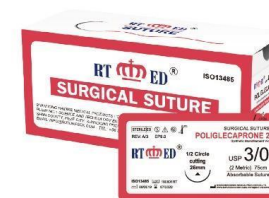
PGCL POLIGLECAPRONE 25

Properties:

Structure: Monofilament
 Colour: Violet, Undyed
 Chemical composition: Poly (glycolide-co-caprolactone)
 Sizes: USP 6/0 - USP 2
 Type of absorption: Hydrolysis
 Sterilization: Ethylene Oxide
 Absorption: 90 - 120 days

Advantages:

- High initial tensile strength
- Easy handling
- Smooth passage through tissue
- Excellent knotting ability



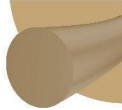
CHROMIC CATGUT

Properties:

Colour: Dark brown
Composition: Purified connective tissue
Sizes: USP 7/0 - USP 4
Type of absorption: Proteolysis
Sterilization: Gamma radiation
Absorption: 90 - 100 days

Advantages:

- High tensile strength
- Excellent handling properties
- Minimal tissue reaction
- Uniform absorption



PLAIN CATGUT

Properties:

Colour: Beige
Composition: Purified connective tissue
Sizes: USP 7/0 - USP 4
Type of absorption: Proteolysis
Sterilization: Gamma radiation
Absorption: 60 - 70 days

Advantages:

- High tensile strength
- Smooth tissue passage
- Easy knotting and tie down
- Excellent knot security
- Reliable absorbability



SILK

Properties:

Structure: Braided
Colour: Black, White
Composition: Natural silk filaments
Coating: Silicon / wax
Sizes: USP 8/0 - USP 4
Sterilization: Ethylene Oxide

Advantages:

- Excellent handling properties
- High tensile strength
- Highly smooth and flexible
- Good knot security



POLYPROPYLENE

Properties:

Structure: Monofilament
Colour: Blue
Chemical composition: Polypropylene
Sizes: USP 7/0 - USP 3
Sterilization: Ethylene Oxide

Advantages:

- High tensile strength
- Smooth tissue passage
- Easy and secure knotting
- Minimal acute inflammatory reaction in tissues
- Excellent and permanent tissue support



NYLON

Properties:

Structure: Monofilament
 Colour: Blue, Black
 Chemical composition: polyamide 6 - 6.6
 Sizes: USP 12/0 - USP 4
 Sterilization: Ethylene Oxide

Advantages:

- High tensile strength
- Smooth tissue passage
- Easy and secure knotting
- Excellent and permanent tissue support



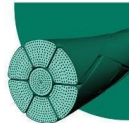
POLYESTER

Properties:

Structure: Braided
 Colour: Green, White
 Chemical composition: Polyethylene terephthalate
 Coating: Silicon
 Sizes: USP 6/0 - USP 4
 Sterilization: Ethylene Oxide

Advantages:

- High tensile strength
- Excellent handling properties
- Minimal tissue reaction
- Good knot security



		THREADS		NEEDLES	
		THREADS DIAMETER	THREADS LENGTH		
ABSORBABLE	POLYGLYCOLIC ACID (size: 5-8/0)	PGA	10/0 10	15cm A	● 1/2 circle round bodied 01
	POLYGLYCOLIC ACID RAPID (size: 5-8/0)	PGAR	9/0 90	30cm B	● 3/8 circle round bodied 02
	POLYGLYCOLIC ACID PLUS (size: 5-8/0)	PGA+	8/0 80	45cm C	▲ 1/2 circle curved cutting 03
	POLYGLACTIN 910 (size: 2-8/0)	PGLA	7/0 70	60cm D	▲ 3/8 circle curved cutting 04
	POLYGLYGLACTIN 910 RAPID (size: 2-8/0)	PGLAR	6/0 60	70cm E	▼ 1/2 circle reverse cutting 05
	POLYGLYGLACTIN 910 PLUS (size: 2-8/0)	PGLA+	5/0 50	75cm F	▼ 3/8 circle reverse cutting 06
	POLYDIOXANONE (size: 2-7/0)	PDO	4/0 40	90cm G	● straight round bodied 07
	POLYDIOXANONE RAPID (size: 2-7/0)	PDOR	3/0 30	100cm H	▲ straight curved cutting 08
	POLYDIOXANONE PLUS (size: 2-7/0)	PDO+	2/0 20	125cm I	⊕ 1/2 circle taper cutting 09
	CHROMIC CATGUT (size: 4-7/0)	CC	0 00	150cm J	⊕ 3/8 circle taper cutting 10
	PLAIN CATGUT (size: 4-7/0)	PC	1 01	180cm K	⊙ blunt point 11
	POLIGLECAPRONE 25 (size: 2-6/0)	PGCL	2 02	200cm L	▼ 1/2 circle spatula curved 12
	POLIGLECAPRONE 25 RAPID (size: 2-6/0)	PGCLR	3 03	250cm M	▼ 3/8 circle spatula curved 13
	POLIGLECAPRONE 25 PLUS (size: 2-6/0)	PGCL+	4 04	300cm N	● 1/4 circle round bodied 14
				400cm O	● 1/2 circle round bodied heavy 15
				50cm P	without needle 16
				double needle -2	
NON-ABSORBABLE	SILK (size: 4-6/0)	SK			
	NYLON (size: 4-12/0)	NL			
	POLYPROPYLENE (size: 3-7/0)	PP			
	POLYESTER (size: 4-7/0)	PB			

PGA 20 F 01 -2

PGA20F0126-2

Polyglycolic Acid 2/0 75mm 1/2 circle round bodied double needles 26mm

Lifting Threads Needle

SHARP Basic type, generally used for linear filling and simple lifting. Beginners can also operate effortlessly.

L TYPE L type blunt needle, reduce the damage of blood vessels, bruising and hematoma. The pain was significantly reduced.

W TYPE Circular head, reducing the damage to the skin tissue. After the injection, the needle can be taken out then correct the position and depth of the needle, which improves the lack of a stitch of the other types.

U-COG Double needle is used for eyebrow lifting and other parts requiring strong lifting. U-COG is a special structure line with strong lifting ability. The local lifting effect is almost as good as the little facelift.

PDO/PCL Lifting Thread

Mono
Needle Sharp Needle
Parts Face, Body
Effects Tightening, Filling, Wrinkles Removing, Whitening

KONK
Needle L type Blunt Needle
Parts Nasal columella, Nasal bridge
Effects Rhinoplasty, Nose Shaping

Multi Threads
Needle L type Blunt Needle
Parts Face, Neck, Eye Bag, Crow's Feet
Effects Tightening, Filling, Whitening, Wrinkles Removing

Tornado Screw
Needle Sharp Needle
Parts Eye, Neck, Crow's Feet, Cheek
Effects Tightening, Filling, Whitening, Wrinkles Removing

COG Lifting
Needle L/W type Blunt Needle
Parts Lifting Eyebrow, Apple Zone, Cheek, Chest
Effects Face Lifting, V Face, Chest Lifting

Molding COG
Needle W type Blunt Needle
Parts Face, Neck, Crow's Feet, Eye Bag
Effects Tightening, Filling, Whitening, Wrinkles Removing

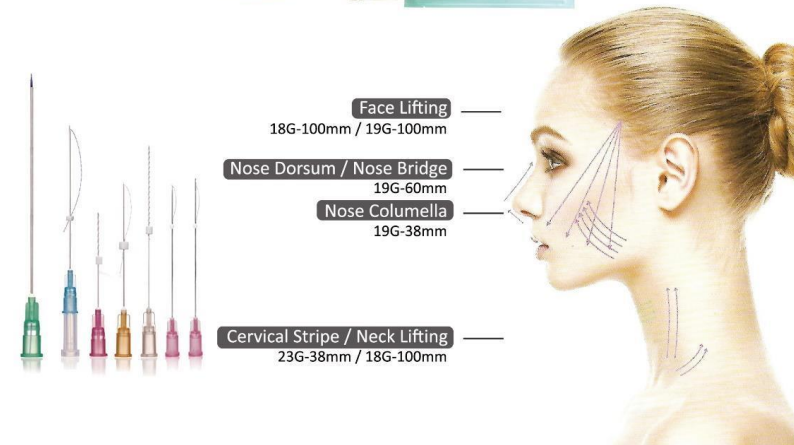


Forehead
 Multi Threads / Tornado Screw / Mono Screw

Crow's feet / Eye bags / Eye Corner's Lifting
 Blunt Needle For Eye 30G-25mm

Apple Zone
 Multi Threads / Tornado Screw / Mono Screw

Nasolabial folds / Mouth Corner's Lifting
 Multi Threads / Tornado Screw / Mono Screw



Face Lifting
 18G-100mm / 19G-100mm

Nose Dorsum / Nose Bridge
 19G-60mm

Nose Columella
 19G-38mm

Cervical Stripe / Neck Lifting
 23G-38mm / 18G-100mm

Medical Cooling Gel Patch



Usage Method

Step one: Thoroughly clean facial skin before using facial mask.

Step two: Remove the facial mask, spread it on the face and adjust it to the skin.

Step three: Apply for 15-20 minutes, so that the skin can absorb the essence of the facial mask.

Step four: Remove the facial mask, gently massage the face with the fingers, absorb the residual essence, and clean the face.

Peptide Repair Lyophilized Powder



① Peptide element repair lyophilized powder
② Peptide element repairing solvent

Step one: Open the aluminum cover and rubber plug.

Step two: Pour bottle ② of liquid into bottle ①.

Step three: Put on the dropper and shake the liquid in bottle ① evenly.

Step four: Squeeze the dropper, take a proper amount of liquid and evenly smear it on the face.

Hyaluronic Acid Hydrating Mask



Net : 25ml
Silk membrane cloth

Skin Care Products



Soothing moisturizing toner 180ml

Moisturizing Repair Lotion 120ml

Brightening Repair Serum 50ml

Multi-effect nourishing and repairing cream 50g

Hernia Repair Mesh



Large mesh aperture

Promotes liquid circulation and smoothes tissue growth.

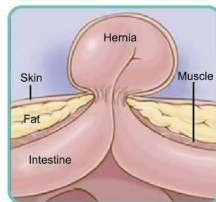
Less micropores

Greatly reduces the possibility of bacteria hiding and is not easy to infect.

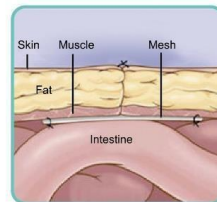
Light weight

Reduce postoperative pain and foreign body sensation.

Hernia Example



After Mesh Repair

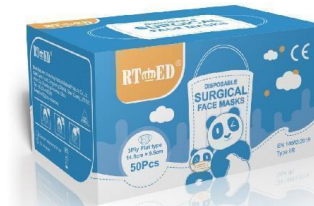


Disposable Surgical Face Masks



3 Ply Flat type Ear Loop EN 14683:2019 Type IIR

Name	Parameter
Size	17.5 cm x 9.5 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, metal wire with plastic covering nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 98%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.



3 Ply Flat type Ear Loop EN 14683:2019 Type IIR

Name	Parameter
Size	14.5 cm x 9.5 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, metal wire with plastic covering nose clip, polyester/nylon spandex blend ear loops
Product performance	The bacterial filtration efficiency of the mask should be not less than 98%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.

Disposable Medical Face Mask



3 Ply Flat type Ear Loop EN 14683:2019 Type I

Name	Parameter
Size	17.5 cm x 9.5 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, metal wire with plastic covering nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 95%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.



3 Ply Flat type Ear Loop EN 14683:2019 Type IIR

Name	Parameter
Size	17.5 cm x 9.5 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, metal wire with plastic covering nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 98%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.



3 Ply Flat type Ear Loop EN 14683:2019 Type I

Name	Parameter
Size	14.5 cm x 9.5 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, metal wire with plastic covering nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 95%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.



5 Ply Folding type EN 14683:2019 Type IIR

Name	Parameter
Size	11.5 cm x 15 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 98%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.



3 Ply Cup type Head Loop EN14683:2019 Type IIR	
Name	Parameter
Size	13.5 cm x 13.5 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 98%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	2 years after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.



5 Ply Folding type Head Loop N95-V1	
Name	Parameter
Size	11.5 cm x 15 cm
Material	Polypropylene spunbond nonwoven fabric, polypropylene melt-blown nonwoven, nose clip, polyester/nylon spandex blend ear loops
Product performance:	The bacterial filtration efficiency of the mask should be not less than 95%.
Application	It is worn by clinical staff during non-invasive procedures, covering the user's mouth, nose, and jaw, providing a certain physical barrier to prevent direct penetration of pathogenic microorganisms, particulate matter, in patients, etc.
Expiration date	11 months after production
Storage	Store at room temperature, the relative humidity should not exceed 80%, non-corrosive gas and well-ventilated room. Transportation means should be clean and isolated from fire sources.

Medical Goggle



Model specifications	<input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Transparent <input type="checkbox"/> Large <input type="checkbox"/> Medium <input type="checkbox"/> Small
Product description	It is composed of a protective cover made of polymer material, a foam strip and a fixing device. Non-sterile, single use.
Expiration date	3 years after production
Storage	This product should be stored in a dry, ventilated, non-corrosive gas warehouse.

Medical Isolation Mask



Model: Ear hook type / Headband type	
	EN166:2001 EN167:2002
Product description	It is composed of a protective cover made of polymer material, a foam strip and a fixing device. Non-sterile, single use.
Expiration date	3 years after production
Storage	This product should be stored in a dry, ventilated, non-corrosive gas warehouse.

Isolation Gown



Measurement deviation ±2cm

Isolation Gown - TYPE A



Isolation gowns - type A	Specifications: 120cm×120cm
Material	100% Non-woven fabric
Product description	Non-woven fabrics are usually used as the main raw materials, which are made by cutting and sewing. Non-sterile, single-use.
Expiration date	3 years after production
Storage	This product should be stored in a dry, ventilated, non-corrosive gas warehouse.

Isolation Gown



- Good air permeability
- Strong barrier performance
- Non-sterile
- Do not reuse



100% Non-woven fabric



zipper



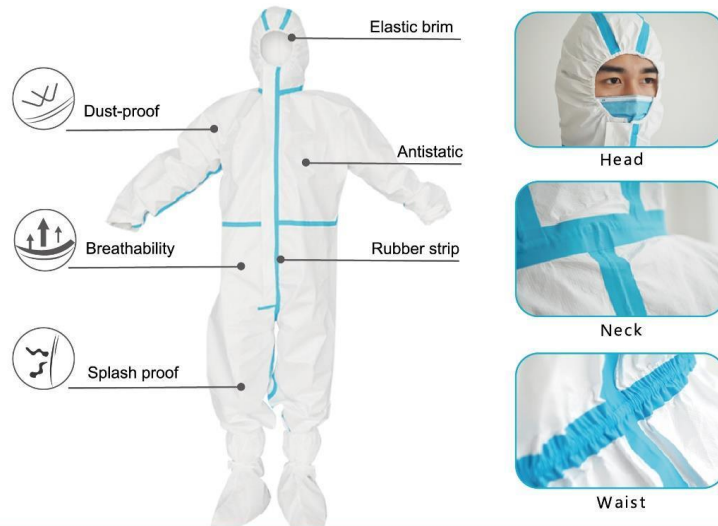
Elastic cuffs

Isolation Gown - TYPE B



Isolation gowns - type B	Specifications: One-size-fits-all
Material	100% Non-woven fabric
Product description	Non-woven fabrics are usually used as the main raw materials, which are made by cutting and sewing. Non-sterile, single-use.
Expiration date	3 years after production
Storage	This product should be stored in a dry, ventilated, non-corrosive gas warehouse.

Medical Disposable Protective Clothing



Executive Standard: GB 19082-2009 EN 14126:2003



Specifications: One-piece Sizes: □ 160 □ 165 □ 170 □ 175 □ 180 □ 185

Raw materials of Components:

Items No.	Components	Raw materials
1	Fabrics	PP+PE (Polypropylene + polyethylene breathable membrane) composite material
2	Rubber strip	EVA low temperature glue, polymer basic cloth

Intended use: It is used to provide barrier and protection for the potentially infectious patients' blood, body fluids, secretions, etc. that clinical medical personnel come into contact with at work. It cannot be used to isolate places with strict microbiological index control requirements such as intensive care unit (room).

Expiration date 2 years after production

Storage: Store at room temperature, in non-corrosive gas, dry, avoid the sunlight, good ventilation, clean environment, away from fire.

Surgical Gowns



BS EN 13795-1:2019



Model: □S □M □L □XL □XXL □XXXL □XXXXL Specifications: □High performance type □Standard type

Material	100% Non-woven fabric
Intended use	For the surgical staff to wear, reduce the source of infection to the patient's surgical wound to prevent postoperative wound infection.
Expiration date	3 years after production
Storage	Store in an environment with relative humidity not exceeding 80%, no corrosive gas, cool, dry, well ventilated and clean.

Medical Isolation Shoe Cover



size: Long Short Style: Non-woven fabric PVC PP+PE

Product description Made of suitable materials, with sufficient strength and barrier properties. Non sterile.

Expiration date 3 years after production

Storage Store in an environment with relative humidity not exceeding 80%, no corrosive gas, cool, dry, well ventilated and clean.

Medical isolation shoe cover Long-style / Short-style Blue / White FZ/T64005-2011

Medical Cap

Model specifications Round cap. φ25.5cm FZ/T64005-2011

Product description Non-woven fabric is usually used as the main raw material, which is made by cutting and sewing. Non-sterile, single-use.

Material Non-woven fabric PP+PE

Colour Blue

Storage This product should be stored in a dry, ventilated, non-corrosive gas warehouse.



Medical Scrubs Uniforms



Model: type A: split type; type B: gown type.



Specifications S M L XL XXL

Product Description Usually made of cotton fiber or non-woven fabric. The medical scrubs uniforms is short-sleeve or long-sleeve style that have the function of blocking dandruff, and do not have liquid barrier properties. It is non-sterile supply and can be reused. It should be sterilized before using.

Expiration date 3 years after production

Storage The product should be stored in a clean warehouse without corrosive gas, well ventilated, cool and dry.

Medical Bed Sheet



Materials: 70% Polypropylene, 30% Polyethylene non-woven fabric

Product description	It is made by compounding or sewing non-woven fabric and plastic film. Non-sterile, single use.
Expiration date	3 years after production
Storage	This product should be stored in a dry, ventilated, non-corrosive gas warehouse.



Disposable Virus Specimen Collection Tube



Model: Inactivated and non-inactivated



Product description	Disposable virus specimen collection tube is composed of swabs and/or collection cups and tubes containing storage solution. Non-sterile.
Expiration date	12 months
Storage	The product should be stored in a non-corrosive gas and well-ventilated warehouse at room temperature.

Medical examination gloves



Model/Specification According to the different materials used, it is divided into: polyvinyl chloride, butyronitrile; according to the size, it is divided into: XS, S, M, L, XL.
Product Description Usually made of materials such as polyvinyl chloride. Have sufficient strength and barrier properties. Non-sterile supply, single use.
Intended use It will be wore by doctor to do checking for the patients or lab testing.

Medical rubber gloves



Model/Specification XS, S, M, L, XL.
Product Description Usually made of materials such as polyvinyl chloride and rubber. Have sufficient strength and barrier properties. Non-sterile supply, single use.
Intended use It will be wore by doctor to do checking for the patients or lab testing.

Orthopedic Casting Tape



USE INSTRUCTION

- Apply 1-2 layers stockinet over the affected body part;
- Wear surgical gloves;
- Choose proper size orthopedic casting tape, then open the package;
- Immerse the casting tape in normal temperature(20°C~30°C) water for 5-6 seconds and squeeze 2-3 times. Then remove from the water and squeeze out the excess water. The curing time of orthopedic casting tape is directly related to the temperature of water. The curing time is shorter in high temperature water than in low temperature water. If the water temperature is over 27°C, the curing time is too short to increase the difficulty of the operation.
- Wrap the casting tape spirally around the affected body part, overlapping the previous layer by one-half or two-thirds the width of the tape. The tension is moderate. If it is too loose, it will weaken the adhesion of the orthopedic casting tape. If it is too tight, it will affect the blood circulation.
- The intensity of the casting tape is related to the number of overlapped layers. Overlap 3-4 layers for the non-weight bearing parts, while overlap 5-6 layers for the weight bearing parts. If more layers are needed, please ensure the adhesivity between the layers.
- To increase the adhesion between layers, the casting tape will be shaped after wrapped. The operating time should be in 3-5 minutes. The adhesion and shaping effect cannot reach the best if the operating time is longer or the immersed time is too long. The patients do not allow to move freely in 10 minutes before the orthopedic casting tape are completely hardened.
- The electric plaster saw is needed if the affected parts need to open a window or remove the orthopedic casting tape.

Orthopedic Casting Tape				
Product Description	Sizes	Specification(WxL)	Packaging	Operating Part
Fiberglass Orthopedic Casting Tape	RT002	5.0cm × 360cm	10bags/box 12boxes/ctn	Wrists/Childrens
Fiberglass Orthopedic Casting Tape	RT003	7.5cm × 360cm	10bags/box 12boxes/ctn	Arms
Fiberglass Orthopedic Casting Tape	RT004	10.0cm × 360cm	10bags/box 12boxes/ctn	Arms / Legs
Fiberglass Orthopedic Casting Tape	RT005	12.5cm × 360cm	10bags/box 8boxes/ctn	Legs
Fiberglass Orthopedic Casting Tape	RT006	15.0cm × 360cm	10bags/box 6boxes/ctn	Legs

Polymer Splint



Wrist Fixation
Recommended sizes:
312 (7.5cmX30cm)
415 (10cmX40cm)



Thumb Fixation
Recommended sizes:
312 (7.5cmX30cm)
415 (10cmX40cm)



The Fourth and Fifth Finger Fixation
Recommended sizes:
312 (7.5cmX30cm)
415 (10cmX40cm)



Elbow Fixation
Recommended sizes:
312 (7.5cmX30cm)
415 (10cmX40cm)



Forearm Fixation
Recommended sizes:
335 (7.5cmX90cm)
430 (10cmX75cm)



Horseshoe Fixation
Recommended sizes:
335 (7.5cmX90cm)
430 (10cmX75cm)



Ankle Fixation
Recommended sizes:
430 (10cmX75cm)
530 (12.5cmX75cm)



Legs Fixation
Recommended sizes:
335 (7.5cmX90cm)
545 (12.5cmX115cm)

Polymer splint				
Product Description	Sizes	Specification(WxL)	Packaging	Operating part
Medical Polymer Splint	312	7.50cmX30cm	20bags/box 6boxes/ctn	wrists/Childrens
Medical Polymer Splint	335	7.50cmX90cm	10bags/box 6boxes/ctn	arms/legs
Medical Polymer Splint	415	10.0cmX40cm	15bags/box 6boxes/ctn	arms/legs
Medical Polymer Splint	430	10.0cmX75cm	10bags/box 6boxes/ctn	legs
Medical Polymer Splint	530	12.5cmX75cm	10bags/box 6boxes/ctn	legs
Medical Polymer Splint	545	12.5cmX115cm	5bags/box 6boxes/ctn	legs
Medical Polymer Splint	630	15.0cmX75cm	10bags/box 6boxes/ctn	legs
Medical Polymer Splint	645	15.0cmX115cm	5bags/box 6boxes/ctn	legs