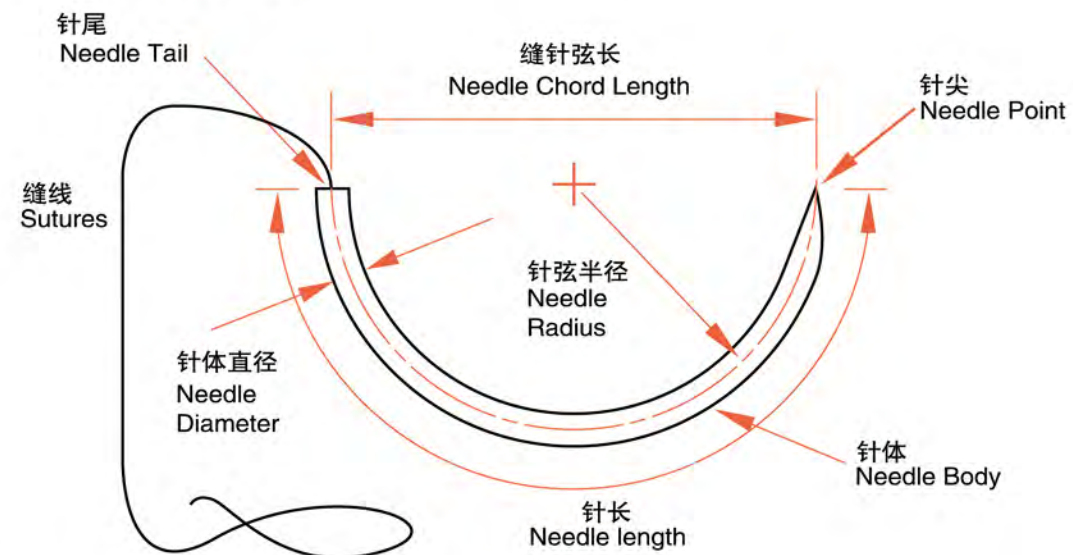


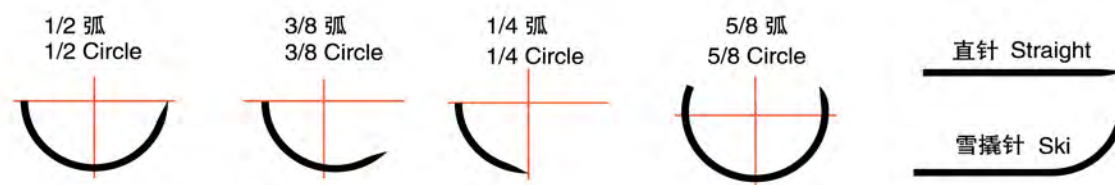


TECHNICAL SPECIFICATIONS

Needle anatomy



Basic Shapes

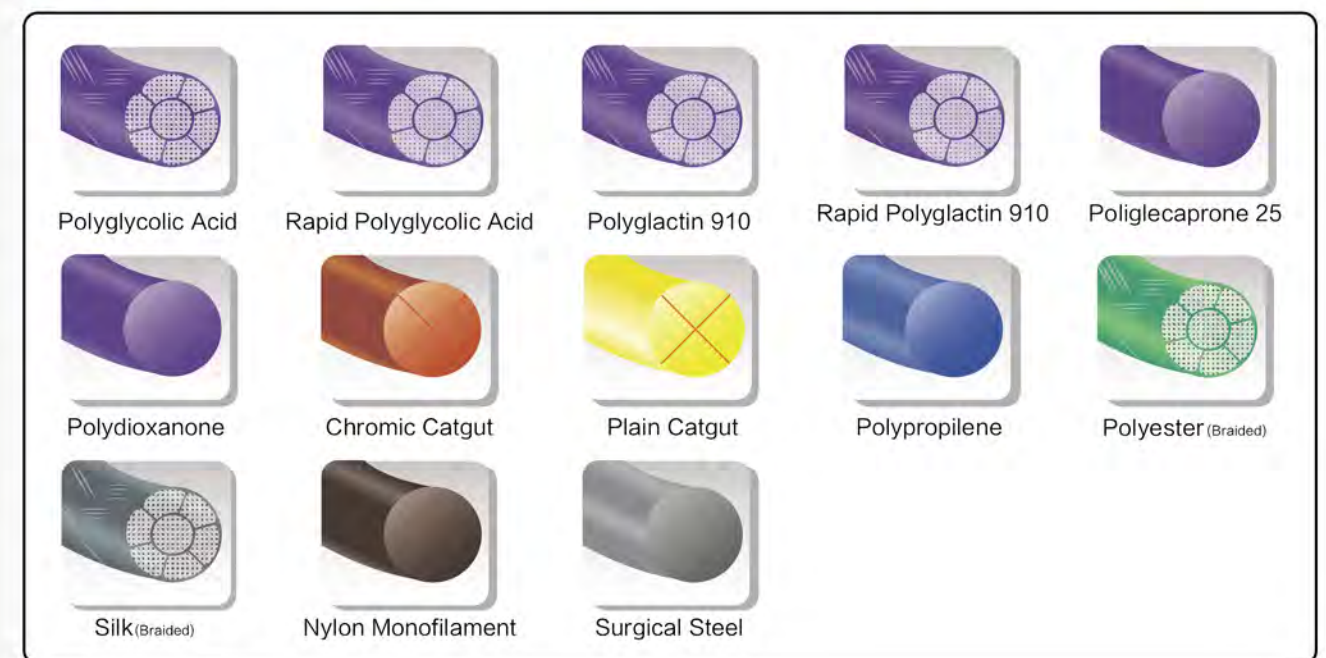


Major Types

Needle Type

Needle Shape	Point Type	Symbol
	Round Bodied	●
	Curved Cutting	▲
	Reverse Cutting	▼
	Taper	⊕
	Blunt Point	⊙
	Precision Point-Reverse Cutting	▼
	Micropoint Curved Spatula	▼

Suture Materials



Needle Type Photo



Code Guide

CODE	CODE	CODE	CODE	CODE	CODE
Polyglycolic Acid PGA	45 cm 1	11/0 110	3,7 03,7 20 20	Straight A	● Round Bodied 0
Rapid Polyglycolic Acid RPGA	75 cm 2	10/0 100	3,9 03,9 24 24	1/2 Circle B	● Round Bodied Heavy 1
Polyglactin 910 PGLA	100 cm 3	9/0 90	4,7 04,7 25 25	1/2 Circle (Double) C	▲ Curved Cutting 2
Rapid Polyglactin 910 RPGLA	125 cm 4	8/0 80	5,1 05,1 26 26	1/4 Circle D	▲ Curved Cutting Heavy 3
Poliglecaprone 25 PGCL	150 cm 5	7/0 70	6 06 27 27	1/4 Circle (Double) E	▼ Reverse Cutting 4
Polydioxanone PDS	60 cm 6	6/0 60	6,2 06,2 30 30	3/8 Circle F	▼ Reverse Cutting Heavy 5
Chromic Catgut CC	70 cm 7	5/0 50	6,5 06,5 35 35	5/8 Circle G	⊖ Taper 6
Plain Catgut CP	90 cm 8	4/0 40	7,1 07,1 36 36	5/8 Circle (Double) H	⊖ Taper Heavy 7
Polypropilene PM	13 cm 9	3/0 30	8 08 37 37	LOOP Round I	○ Blunt Point 8
Polyester (Braided) PB	30 cm 10	2/0 20	8,5 08,5 38 38		○ Blunt Point Heavy 9
Polyester (Braided) PB	50 cm 11	0 00	10 10 40 40		▲ Staigt Cutting 10
Silk (Braided) SK	120 cm 12	1 01	11 11 45 45		▼ Micropoint Reverse Cutting 11
Nylon Monofilament NL	180 cm 13	2 02	12 12 47 47		
Surgical Steel SW	20 cm 14	3 03	13 13 48 48		
		4 04	13,3 13,3 50 50		
		5 05	15 15 60 60		
			16 16 65 65		
			17 17 75 75		
			19 19 76 76		

SW 7 10 28 B 2

SK71028B2



Polyglycolic Acid

Component: composed of Polyglycolic acid coated with polycaprolactone and calcium stearate

Structure: Multifilament

Coating Material: Polycaprolactone & Calcium stearate

Color: Violet&undyed

Applications: PGA Suture is indicated in Obstetrics and gynecology, general surgery, urology, plastic surgery, orthopedics, thoracic surgery, ophthalmology.

Absorbable: Absorbable ,also Absorbable by hydrolysis

Absorption: Complete mass absorption in approximately 60-90 days



Polyglactin 910

Component: Made of a copolymer of glycolide and L-latide poly(glycolide-co-L-lactide)

Structure: multifilament

Coating Material: Polycaprolactone & Calcium stearate

Color: Violet&undyed

Applications: Polyglactin 910 is indicated for use in general soft tissue approximation and/or ligation, including use in ophthalmic procedures, but not for use in cardiovascular and neurological tissues,

Absorbable: Absorbable ,also Absorbable by hydrolysis

Absorption: Complete mass absorption in approximately 56-70 days



Polyglycolic Acid Rapid

Component: composed of Polyglycolic acid coated with polycaprolactone and calcium stearate

Structure: Multifilament

Coating Material: Polycaprolactone & Calcium stearate

Color: Violet&undyed

Applications: Suture of choice in oral and scalp wounds, episiotomy surgery, closure of laceration under cast. Etc

Absorbable: Absorbable ,also Absorbable by hydrolysis

Absorption: Complete mass absorption in approximately 60-90 days



Rapid Polyglactin 910

Component: Made of a copolymer of glycolide and L-latide poly(glycolide-co-L-lactide)

Structure: multifilament

Coating Material: Polycaprolactone & Calcium stearate

Color: Violet&undyed

Applications: Rapid Polyglactin 910 is indicated only for use in superficial soft tissue approximation of the skin and mucosa, where only short term wound support (7-10 days) is required. and not intended for use in ligation, ophthalmic, cardiovascular or neurological procedures

Absorbable: Absorbable also absorbable by hydrolysis

Absorption: Complete mass absorption in approximately 56-70 days



■ Polydioxanone suture

Component:	Polydioxanone Polymer.
Structure:	Monofilament
Coating Material:	None
Color:	Violet
Applications:	Polydioxanone for use in general orthopaedic surgery, paediatric cardiovascular surgery, general, sub cuticular and fascia closure etc.
Absorbable:	Absorbable also absorbable by hydrolysis
Absorption:	Absorbed slowly over a period from six to 7 months. The longest duration of absorption.



■ Chromic Catgut

Component:	purified connective tissue (mostly collagen) derived from the serosal layer of beef (bovine) or the submucosal fibrous layer of sheep (ovine) intestines. Chromic catgut is additionally tanned by treatment with trivalent chromium salts
Structure:	Twisted multifilament with a monofilament appearance
Coating Material:	Chromic coating for prolonged absorption time
Color:	Brown
Applications:	Surgical gut suture is indicated for use in general soft tissue approximation and/or ligation, including use in ophthalmic procedures, but not for use in cardiovascular and neurological tissues
Absorbable:	Absorbable
Absorption:	Complete mass absorption in approximately 60-90 days



■ Poliglecaprone 25

Component:	Co-polymer of Glycolide & ε-caprolactone.
Structure:	monofilament
Coating Material:	None
Color:	Violet&undyed
Applications:	Poliglecaprone 25 suture for use in general surgery including bowel anastomosis, paediatric surgery, urology, sub cuticular and sub cutaneous tissues closure
Absorbable:	Absorbable also absorbable by hydrolysis
Absorption:	Absorption is complete between 90 and 119 days.



■ Plain Catgut

Component:	purified connective tissue (mostly collagen) derived from the serosal layer of beef (bovine) or the submucosal fibrous layer of sheep (ovine) intestines
Structure:	Twisted multifilament with a monofilament appearance
Coating Material:	None
Color:	Yellow
Applications:	Surgical gut suture is indicated for use in general soft tissue approximation and/or ligation, including use in ophthalmic procedures, but not for use in cardiovascular and neurological tissues
Absorbable:	Absorbable
Absorption:	Complete mass absorption in approximately 60-90 days

■ Polypropylene

Component:	an isotactic crystalline stereoisomer of polypropylene, a polymer of propylene
Structure:	Monofilament
Coating Material:	None
Color:	Blue
Applications:	PROLENE Sutures are indicated for use in general soft tissue approximating and/or ligation, including use in cardiovascular, ophthalmic procedures, and neurological procedures
Absorbable:	Non-Absorbable



■ polyester

Component:	fibers of high molecular weight, long-chain, linear polyesters
Structure:	multifilament
Coating Material:	Wax, silicone
Color:	Green
Applications:	Polyester Suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures
Absorbable:	Non-Absorbable



■ Silk

Component:	Silk Obtained from the cocoon of the Bombyx Mori I silk worm
Structure:	multifilament
Coating Material:	Wax
Color:	Black
Applications:	Black Braided Silk is indicated in General Surgery, Dental Surgery, Plastic Surgery, Ophthalmic Cuticle Closure, Skin Closure, Closure General, Cardiovascular, Gastroenterology, Gastrointestinal, Gynecology / Obstetrics, Episiotomy, Neurosurgery and Bonding.
Absorbable:	Non-Absorbable



SUTURE NEEDLE

Nylon

- Component: long-chain aliphatic polymers Nylon 6 and Nylon 6,6
- Structure: Monofilament
- Coating Material: None
- Color: Black or green
- Applications: Nylon suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic, and neurological procedures
- Absorbable: Non-Absorbable



Stainless Steel Suture

- Component: stainless steel
- Structure: Monofilament
- Coating Material: None
- Color:
- Applications: Surgical stainless steel suture is indicated for use in abdominal wound closure, hernia repair, sterna closure and orthopaedic procedures including cerclage and tendon repair
- Absorbable: Non-Absorbable



Suture Cassette

- Product Description:
- 1)Types: catgut, silk, nylon, propylene, polyester,PGA, PDO and so on
 - 2) Sizes: USP 4 - 6/0
 - 3) Length: 30m, 45m, 50m, 60m, 100m, 150m



STERILE SCALPEL WITH PLASTIC HANDLE

Stainless steel surgical knife handle



Stainless steel scalpel is for surgical ,they are internationally designed and super carefully made especially for frequent operation use.Blades are always Changeable in every surgery.

Disposable scalpels

Disposable scalpel supplies many different handles for diffrent operation requirements.Protective tab does a best safty job to operators and welded blades to handle tips assure no change of blades and thus assure use only.Thumb mini-handle can meet special requirements.

SPECIFICATIONS

- | | | |
|-----|-----|-----|
| 10# | 15# | 22# |
| 11# | 18# | 23# |
| 12# | 19# | 24# |
| 13# | 20# | 25# |
| 14# | 21# | 36# |



DISPOSABLE CARBON STEEL SURGICAL BLADES WITH PLASTIC HANDLE



DISPOSABLE STAINLESS STEEL SURGICAL BLADES WITH PLASTIC HANDLE

■ SURGICAL BLADES

● Fitment No.3

Offered in carbon steel as well as stainless steel.



SPECIFICATIONS

10#	15#	22#
11#	18#	23#
12#	19#	24#
13#	20#	25#
14#	21#	36#

DISPOSABLE STAINLESS STEEL SURGICAL BLADES

● Fitment No.4



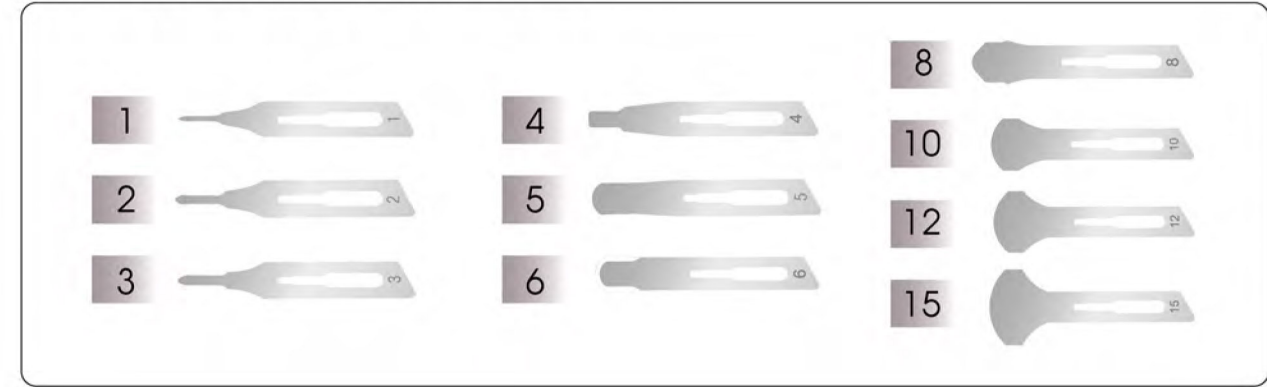
DISPOSABLE CARBON STEEL SURGICAL BLADES

■ SURGICAL BLADES

● Sterile Disposable Skin Graft Blade



STERILE DISPOSABLE STITCH CUTTER BLADE
STERILE DISPOSABLE SKIN GRAFT BLADE



Special blades include the following size :
Stitch cutter blades 65# and 110#.
Skin graft blades 160#





BLOOD TAKING NEEDLE

Huida-Lancet Single-Use Blood Lancet

HUIDA-LANCETS Are manufactured with the greatest degree of precision to ensure a consistent blood sample for glucose monitoring. Featuring the highest quality needle,a tri-bevel tip dramatically reduces trauma when skin is punctured.These lancets also offer universal style compatible with nearly all lancing devices.The plastic shield ensures sterility until the lancet is used.

HUIDA-LANCETS Are precisely manufactured with a tri-beveled ultra-thin tip for smooth,controlled skin penetration. High quality honed angles add to its superior performance. It takes a powerful microscope to see the precision of our lancets and you will appreciate the advantage with every sample. All HUIDA-LANCETS are designed for more comfort,adequate volume and less callous build-up.



Adjustable Automatic Lancing Device

Huida-Lancing Devices Assit diabetes patients to monitor their glucose levels,easily and safly with an anjustable dial,lancing depth can be set to an appropriate level for the individual.Any standard lancet can be used with the device.



Button Activated Safety Lancets

HUIDA-LANCETS Health workers the world over face accidental needle stickinjury while caring for patients,putting themselves at risk to blood borne illnesses including the AIDS virus and Hepatitis.

USER SAFETY needle is fully shielded before and after use

USER CONVENIENCE,button operated design

PATIENT SAFETY single-use only,sterilized by gamma irradiation,can not be re-used

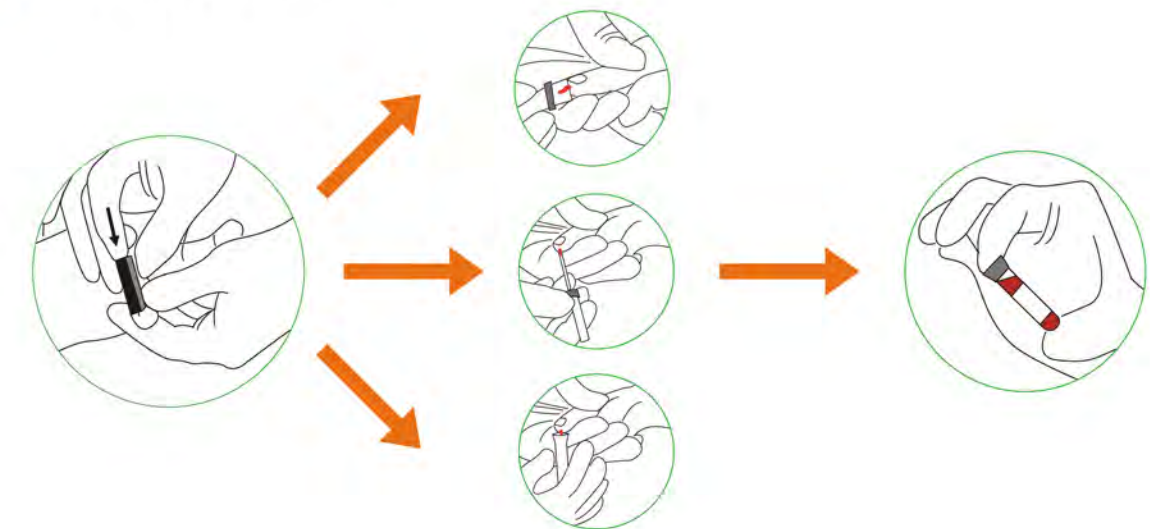
PATIENT COMFORT high quality,ultra sharp tri-bevel needle,high speed penetration

EFFICACY variety of point configurations and penetration depths to suit most capillary blood requirements

- 1.Push the lancet cap into the body of HUIDA until it clicks.
- 2.Carefully twist off the protective cap until it is separated from the device.
- 3.Push the HUIDA firmly onto the chosen site,then press trigger.
- 4.Dispose of the HUIDA in a suitable sharps container.



Instruction For Use



No Additive Tube



No additive tube is used in blood collection and storage for biochemistry, immunology, serology, test of various kinds of virus and microelement in medical inspection.

Material:PET, GLASS **Color:**Red cap **Additive:**No additive

Size	Volume
13X75MM	1ML,2ML,3ML,4ML,5ML
13X100MM	5ML,6ML,7ML
16X100MM	8ML,9ML,10ML

Clot Activator Tube



Clot activator tube is used in the blood collection for biochemistry and immunology in medical inspection. It is suitable for wide range of operating temperature.

Material:PET, GLASS **Color:**Red cap **Additive:**Clot Activator

Size	Volume
13X75MM	1ML,2ML,3ML,4ML,5ML
13X100MM	5ML,6ML,7ML
16X100MM	8ML,9ML,10ML

EDTA Tube



EDTA tube is widely used in clinical haematology, cross matching, blood grouping as well as various kinds of blood cell test instruments.

Material:PET, GLASS **Color:**Lavender cap

Additive	Size	Volume
EDTA K2	13X75MM	1ML,2ML,3ML,4ML,5ML
	13X100MM	5ML,6ML,7ML
	16X100MM	8ML,9ML,10ML
EDTA K3	13X75MM	1ML,2ML,3ML,4ML,5ML
	13X100MM	5ML,6ML,7ML
	16X100MM	8ML,9ML,10ML

Heparin Tube



Heparin tube is used in blood collection for the test of clinical plasma, emergency biochemistry and blood rheology, etc.

Material:PET, GLASS **Color:**Green cap

Additive	Size	Volume
Sodium Heparin	13X75MM	1ML,2ML,3ML,4ML,5ML
	13X100MM	5ML,6ML,7ML
	16X100MM	8ML,9ML,10ML
Lithium Heparin	13X75MM	1ML,2ML,3ML,4ML,5ML
	13X100MM	5ML,6ML,7ML
	16X100MM	8ML,9ML,10ML

Coagulation Tube



Coagulation tube is used for blood coagulation test and applicable to fibrinolytic system(PT, TT, APTT and fibrinogen, etc.).

Material:PET, GLASS **Color:**Blue cap

Additive	Size	Volume
3.2% Sodium Citrate	13X75MM	1.8ML,2.7ML,3.6ML,4.5ML
	13X100MM	4.5ML
3.8% Sodium Citrate	13X75MM	1.8ML,2.7ML,3.6ML,4.5ML
	13X100MM	4.5ML
	10.25X47MM	1.8ML
	10.25X64MM	2.7ML

Glucose Tube



Glucose tube is used in blood collection for the test such as blood sugar, sugar tolerance, erythrocyte electrophoresis, anti-alkali hemoglobin and lactate.

Material:PET, GLASS **Color:**Gray cap

Additive:Sodium fluoride+Sodium Heparin

Size	Volume
13X75MM	1ML,2ML,3ML,4ML,5ML
13X100MM	5ML,6ML,7ML
16X100MM	8ML,9ML,10ML

Gel & Clot Activator Tube



Gel and clot activator tube is used for blood serum biochemistry, immunology and drug testing, etc.

Material: PET, GLASS Color: Yellow cap Additive: Gel & Clot Activator

Size	Volume
13X75MM	1ML, 2ML, 3ML, 4ML
13X100MM	5ML, 6ML
16X100MM	7ML, 8ML, 9ML

Ø9×120mm ESR Tube



Ø9×120mm ESR Tube is applicable to various Automated Erythrocyte Sedimentation Rate Analyzers.

Material: PET, GLASS Color: Black cap Additive: 3.8% Sodium Citrate

Size	Volume
13X75MM	1.6ML, 2.4ML, 3.2ML, 4ML
13X100MM	4ML
8X120MM	1.28ML, 1.6ML

EDTA+GEL Tube



G-plus tube is widely used in collection, transportation and storage of venous blood samples and sample treatment before analysis.

Material: PET, GLASS Color: Lavender cap

Additive: EDTA.K2+Gel separator

Size	Volume
13X75MM	1ML, 2ML, 3ML, 4ML
13X100MM	5ML, 6ML
16X100MM	7ML, 8ML, 9ML

* We also have other special product, including EDTA+GEL Tube, Heparin+Gel Tube, Sodium Citrate+Gel Tube, etc

The non vacuum blood collection tube was made of PS or PP material and owing to the siliconization treatment on the inner surface, the tube is very smooth inside without blood adhesion. High quality gel makes the serum separation complete with no fibrin adhering to the inner surface of the tube.

Inside the tube, there uniformly sprays the quantitative anticoagulant with protection liquid for blood platelets, which effectively prevent the gathering of blood platelets, thus guarantee the accuracy and reliability of the feature of high performance-price ratio

PLAIN TUBE



Color: Red cap Additive: No additive

Size	Volume
13X75MM	1ML, 2ML, 3ML, 4ML, 5ML
13X100MM	5ML, 6ML, 7ML

Clot Activator Tube



Color: Red cap Additive: Clot Activator

Size	Volume
13X75MM	1ML, 2ML, 3ML, 4ML, 5ML
13X100MM	5ML, 6ML, 7ML

EDTA Tube



Color: Lavender cap

Additive	Size	Volume
EDTA K2	13X75MM	1ML, 2ML, 3ML, 4ML, 5ML
	13X100MM	5ML, 6ML, 7ML
EDTA K3	13X75MM	1ML, 2ML, 3ML, 4ML, 5ML
	13X100MM	5ML, 6ML, 7ML

Heparin Tube



Color: Green cap

Additive	Size	Volume
Sodium Heparin	13X75MM	1ML, 2ML, 3ML, 4ML, 5ML
	13X100MM	5ML, 6ML, 7ML
Lithium Heparin	13X75MM	1ML, 2ML, 3ML, 4ML, 5ML
	13X100MM	5ML, 6ML, 7ML

Coagulation Tube



Color:Blue cap

Additive	Size	Volume
3.2% Sodium Citrate	13X75MM	1.8ML,2.7ML,3.6ML,4.5ML
	13X100MM	4.5ML
3.8% Sodium Citrate	13X75MM	1.8ML,2.7ML,3.6ML,4.5ML
	13X100MM	4.5ML

Glucose Tube



Color:Gray cap
Additive:Sodium fluoride+Sodium Heparin

Size	Volume
13X75MM	1ML,2ML,3ML,4ML,5ML
13X100MM	5ML,6ML,7ML

Gel & Clot Activator Tube



Color:Yellow cap
Additive:Gel & Clot Activator

Size	Volume
13X75MM	1ML,2ML,3ML,4ML
13X100MM	5ML,6ML

ESR Tube



Color:Black cap
Additive:3.8% Sodium Citrate

Size	Volume
13X75MM	1.6ML,2.4ML,3.2ML,4ML
13X100MM	4ML

We have special cross rubber stopper for this tube and have simple packing and both can be with/without a capillary and/or a funnel

Plain Tube

Clot Activator Tube



Color:Red cap
Additive:No additive

Volume	200ul/0.2ml	250ul/0.25ml
	500ul/0.5ml	1000ul/1ml



Color:Red cap
Additive:Clot Activator

Volume	200ul/0.2ml	250ul/0.25ml
	500ul/0.5ml	1000ul/1ml

EDTA Tube

Color:Lavender cap

Additive	Volume
EDTA K2	200ul/0.2ml
	250ul/0.25ml
	500ul/0.5ml
	1000ul/1ml
EDTA K3	200ul/0.2ml
	250ul/0.25ml
	500ul/0.5ml
	1000ul/1ml



Heparin Tube

Color:Green cap

Additive	Volume
Sodium Heparin	200ul/0.2ml
	250ul/0.25ml
	500ul/0.5ml
	1000ul/1ml
Lithium Heparin	200ul/0.2ml
	250ul/0.25ml
	500ul/0.5ml
	1000ul/1ml



Coagulation Tube



Color: Blue cap		
Additive		
3.2% Sodium Citrate	500ul/0.5ml	1000ul/1ml
3.8% Sodium Citrate	500ul/0.5ml	1000ul/1ml

Glucose Tube



Color: Gray cap		
Additive: Sodium fluoride+Sodium Heparin		
Volume		
200ul/0.2ml	250ul/0.25ml	
500ul/0.5ml	1000ul/1ml	

Gel & Clot Activator Tube



Color: Yellow cap		
Additive: Gel & Clot Activator		
Volume		
200ul/0.2ml	250ul/0.25ml	
500ul/0.5ml	1000ul/1ml	

ESR Tube



Color: Black cap		
Additive: 3.8% Sodium Citrate		
Volume		
500ul/0.5ml	1000ul/1ml	

Multi-Samples Needle

Size:	18GX1"	18GX1 1/4"	18GX1 1/2"	Pink
	20GX1"	20GX1 1/4"	20GX1 1/2"	Yellow
	21GX1"	21GX1 1/4"	21GX1 1/2"	Green
	22GX1"	22GX1 1/4"	22GX1 1/2"	Black
	23GX1"	23GX1 1/4"	23GX1 1/2"	Blue



Safety Muti-Sample Needle

Size:	18GX1"	18GX1 1/4"	18GX1 1/2"	Pink
	20GX1"	20GX1 1/4"	20GX1 1/2"	Yellow
	21GX1"	21GX1 1/4"	21GX1 1/2"	Green
	22GX1"	22GX1 1/4"	22GX1 1/2"	Black
	23GX1"	23GX1 1/4"	23GX1 1/2"	Blue



Tansper Needle

21G Green 22G Black



Butterfly Needle

21GX3/4" Green



Holder

Universal type
Auto-holder



Luer Adapter

21G Light green 21G Green



Tourniquet

Adult Child





CATHETERS

SILICONE FOLEY CATHETERS

FEATURES:

- ◆ Material hardness is about 60 degree, gently and softly, smooth finish for trauma-free catheterization and high degree of patient comfort insertion
- ◆ Symmetrical balloon with a good extensibility, ensure the safe and perfect functioning.
- ◆ Soft balloon better for shaping, which having a better function on bladder hemostasis by compression.
- ◆ The tip and funnel is using liquid silicone by injectic technology, seal good and having a high strength

Silicone Foley Catheters			
Type	Size(Fr/Ch)	Balloon capacity(ml/cc)	LENGTH(mm)
one way(Nelaton catheter	6-10	/	31
one way(Nelaton catheter	12-22	/	40
2-way Pediatric	6-10	3/3-5	31
2-way Standard	12-24	5-10/10/30	40
2-way Tiemann	12-24	5-10/10/30	40
2-way dynamic	14-22	5-10/10/30	40
2-way Female	12-24	5-10/10/30	31
3-way Standard	16-24	5-10/10/30/50	40



Latex Foley CATHETER(100% Silicone Coated)



Latex Foley Catheters(100% Silicone Coated)			
Type	Size(Fr/Ch)	Balloon capacity(ml/cc)	Usage
Nelaton catheter(Latex)	6-24		provisional urethral catheterization
2-way latex Foley catheter pediatric	6-10	3,3-5	Indwelling or urethral catheterization for children
2-way Latex Foley Catheter standard	12-26	5-10(15),30	Indwelling or hemostasia urethral catheterization
2-way Latex Foley Catheter female	12-24	5-10(15),30	Indwelling or hemostasia catheterization for females
2-way Latex Foley Catheter Tiemann	12-24	5-10(15),30	Urethral catheterization for those who suffer prostate hyperplasia and urethrostenosis
3-way Latex Foley Catheter standard	14-26	5-10(15),30	Indwelling or hemostasia urethral catheterization, bladder irrigation
Malecot catheter	14-28		Fistulation of urter or blader

CATHETERS

Nelaton catheter(PVC)

Description: The Nelaton catheter is flexible tube for te catheterization

Size:6-20 Fr/ch

Feature:

- ◆ Made from medical grade PVC, non-toxic
- ◆ Smooth tube reduce insertion trauma
- ◆ Two round eyes for effective drainage
- ◆ Length:420mm



Sunction catheters(Type 1)

Description: sunction cather is designed to sunk the sputum and secretion in respiratory tract. it is used by directly inserted into the throat or by inserted Endotracheal tube or anesthesia"

Size:6-20 Fr/ch

Feature:

- ◆ Made from medical grade PVC, non-toxic
- ◆ Soft and kink resisting keep fluent suctioning
- ◆ Round and smooth open tip, highly reducing trauma
- ◆ Transparent or frosted tubing is available
- ◆ Length:550mm



Sunction catheters(Type 2)Mucus Extractor

Description: Mucus Extractor is designed for aspiration of secretion from oropharynx in newly born babies to ensure free respiration, or for obtaining mucus specimen for microbiological examination"

Size: 6-14r/Ch

- ◆ Made from medical grade PVC, non-toxic
- ◆ Soft and kink resisting keep fluent suctioning
- ◆ With filter or without for chosen
- ◆ Container:25ml,40ml



■ Stomach Tube(PVC)

Description: Stomach tube is designed to stomach irrigation, gastrointestinal decompression,dosing and feeding

Size:8-18Fr/CH

Feature:

- ◆ Made from medical grade PVC,non-toxic
- ◆ Soft and kink resisting keep fluent suctioning
- ◆ With clear graduation and radio opaque line throughout the tube for X-ray visualization
- ◆ Transparent or frosted tubing is available
- ◆ Length:550mm/1250mm



■ Endotracheal Tube

Main Usage:

To help the respiration of the patients who are under clinical anesthetic treatment or in emergent rescue and improve their respiration function

ENDOTRACHEAL TUBE WITH CUFF			
SIZE	(mm)	(mm)	LENGTH(mm)
2.5	2.5	3.7	140
3.0	3.0	4.6	160
3.5	3.5	5.3	180
4.0	4.0	5.9	200
4.5	4.5	6.4	220
5.0	5.0	7.0	240
5.5	5.5	7.6	270
6.0	6.0	8.2	280
6.5	6.5	8.8	290
7.0	7.0	9.4	300
7.5	7.5	10.0	310
8.0	8.0	10.7	320
8.5	8.5	11.3	
9.0	9.0	12.0	
9.5	9.5	12.7	
10.0	10.0	13.3	

ENDOTRACHEAL TUBE WITHOUT CUFF			
SIZE	(mm)	(mm)	LENGTH(mm)
2.0	2.0	3.0	140
2.5	2.5	3.7	140
3.0	3.0	4.6	160
3.5	3.5	5.3	180
4.0	4.0	5.9	200
4.5	4.5	6.4	220
5.0	5.0	7.0	240
5.5	5.5	7.6	270
6.0	6.0	8.2	280
6.5	6.5	8.8	290
7.0	7.0	9.4	300
7.5	7.5	10.0	310
8.0	8.0	10.7	320
8.5	8.5	11.3	
9.0	9.0	12.0	
9.5	9.5	12.7	
10.0	10.0	13.3	



■ Reinforced Endotracheal Tube

Brief introduction:

The Reinforced Endotracheal tubes designed to establish and maintain an airway in emergency situations

Feature:

- ◆ Spiral reinforced steel wire round give resistance to kinking
- ◆ Soft rounded tip,drawn in design reducing intubation trauma
- ◆ Gentle soft and high volume cuff provides an low pressure effective seal
- ◆ Softer rounded Murphy eye is less invasive

REINFORCED ENDOTRACHEAL TUBE			
Type	Size I.D.(mm)	O.D.(mm)	Cuff LENGTHz(mm)
Cuffed&uncuffed	3.5	5.9	10
	4.0	6.4	12
	4.5	7.0	18
	5.0	7.6	18
	5.5	8.2	18
	6.0	8.8	22
	6.5	9.4	22
	7.0	10.0	25
	7.5	10.7	25
	8.0	11.3	25
	8.5	12.0	28
	9.0	12.7	28



■ Nasal Oxygen Cannula

Size:

- Adult Standard
- Pediatric Standard
- Infant Standard
- Adult Flared

Features:

- ◆ Made of medical grade PVC.100% latex free.
- ◆ Available with 7'anti-crush tubing.Tubing length could be customized.
- ◆ Two colors for choice:green and transparent.
- ◆ DEHP free available.



■ Tracheostomy Tube

Production description:
The tracheostomy tube is used in general anaesthesia, intensive care and emergency medicine for airway management and mechanical ventilation. The tube is inserted into a patient's trachea through an incision in the trachea.

- Features:**
- ◆ High volume and low pressure ensures effective sealing
 - ◆ Soft-double wings and neck tie make the tube firm, keep patients comfortable
 - ◆ Rounded and smooth tip minimizes tissue injury during intubation
 - ◆ Pre-curved shape easy for intubation and extubation, reduce trauma

Tracheostomy Tube			
Type	Size I.D.(mm)	O.D.(mm)	LENGTH(mm)
Cuffed&uncuffed	3.0	4.6	53
	3.5	5.3	53
	4.0	5.9	53
	4.5	6.4	53
	5.0	7.0	61
	5.5	7.6	63
	6.0	8.2	67
	6.5	8.8	74
	7.0	9.4	80
	7.5	10.0	84
	8.0	10.7	90
	8.5	11.3	92
	9.0	12.0	97
	9.5	12.7	97
	10.0	13.3	97

■ Latex Male External Catheter

Main Usage:
Urethral catheterization drainage for male patients who suffer paralysis or uroclepsia

Male external Catheter				
Model	XL(mm)	L(mm)	M(mm)	S(mm)
Type A	35±2	30±2	25±2	20±2
Type B	35±2	30±2	25±2	20±2



JSHD MEDICAL GLOVES

■ PE Gloves

Material: LDPE
Type: powdered, powder free

Type	Hand width (mm)	Weight (g)
M	90±10	1
L	110±10	1.1
L	110±10	1.2



■ Nitrile Gloves

Product description:
1. Material: nitrile
2. Type: powdered, powder free

Type	Hand width (mm)	Minimum length (mm)	Minimum thickness(mm)	Weight (g)	Minimum weight (g)
XS	70±10	≥230	0.05		
S	80±10			5.1	4.7
M	90±10			5.7	5.3
L	110±10			6.3	5.9
XL	120±10			6.9	6.5



■ House Hold Gloves

Product instructions:
1. Material: natural rubber latex
2. Type: Common household gloves; Thin household gloves; Long arm household gloves; Rough, double-color household gloves

Type	specifications	hand wide (mm)	length (mm)	weight/single
Common household gloves	XL	>105	≥300	32.5±1
	L	105	≥300	30±1
	M	95	≥290	27.5±1
	S	85	≥290	25±1
Thin household gloves	XL	>105	≥300	≥26
	L	105	≥300	≥24
	M	95	≥290	≥22
Long arm household gloves	S	85	≥290	≥20
	L	110	≥380	46±2
	M	105	≥380	46±2
Rough, double-color household gloves	XL	>105	≥300	34±1
	L	105	≥300	32±1
	M	95	≥290	28±1
	S	85	≥290	24±1



PVC GLOVES

Product instructions:

- 1、Material: PVC paste resin
- 2、Type: powdered, powder free

Produ&ct Type:

Type	Palm Width (mm)	Weight (GM)	Thickness (mm)		Minimum length(mm)	Tensile strength (Before&after aging)	Elongation (Before&after aging)
			Finger	Palm			
S	85±5	4±0.2	0.06±0.2	0.06±0.2	240±5	Min:11.0MPA	Min:300%
M	95±5	4.5±0.2					
L	105±5	5.0±0.2					
XL	115±5	5.5±0.2					



Check Gloves

Products products:

- 1. Material: natural rubber latex
- 2. Type: Sterile powdered/powder free latex examination gloves; Non sterile powdered/powder free latex examination gloves

Product model:

Type	Hand width (mm)	Minimum length(mm)	Minimum thickness(mm)	Largest thickness(mm)
XS	≤80	≥240	Smooth surface 0.08	Smooth surface 2.00
S	80±5	≥240	Textured surface 0.11	Textured surface 2.03
M	90±10	≥240		
L	105±10	≥240		
XL	≥110	≥240		



Surgical Gloves

Product instructions:

- 1、Material: natural rubber latex
- 2、Type: sterile powdered latex surgical gloves, Sterile powder free latex surgical gloves

Product Type:

Type	Palm Width (mm)	Minimum length(mm)	Edge of coarse(mm)	Minimum thickness(mm)
6"	77±5	260	1.5~2.0	Smooth on average≥0.29 Textured on erage≥0.30
6.5"	83±5	260		
7"	89±5	270		
7.5"	95±5	270		
8"	102±6	270		
8.5"	108±6	280		
9"	114±6	280		



Disposable French Vaginal Speculum

Size:XXS,XS,S,M,L
Sterile:EO gas
Fastener color:XXS:Yellow; XS:White; S:Blue; M:Red; L:Green



Disposable Side Screw Vaginal Speculum

Size: S,M,L
Sterile:EO gas
Screw cap color: S:Yellow; M:Red; L:White



Disposable vaginal speculum push and pull, American style

Size: S,M,L
Sterile:EO gas



Disposable vaginal speculum push and pull, Spanish style

Size: S,M,L
Sterile:EO gas

Disposable cervical scraper and cervical brush

Product Description:

Cervical brush are widely used for vaginal examination and treatment
Cervical scraper is special -purpose cell sampling ,used for gynecological examination ,cervical cancer and venereal disease .
Sterile with ETO
Material: polyethylene which is very soft and flexible.
Handle color: Pink and light blue.
Brush color: white.





A Disposable urine bag with bottom outlet

- ◆ Size 1000ml,1500ml,2000ml
- ◆ Sterile:EO gas



B Disposable Urine bag with T Valve

- ◆ Size 1000ml,1500ml,2000ml
- ◆ Sterile:EO gas



C Disposable Urine bag sith pull push valve

- ◆ Size 1000ml,1500ml,2000ml
- ◆ Sterile:EO gas



D Disposable Disposable urine bag with screw valve

- ◆ Size 1000ml,1500ml,2000ml
- ◆ Sterile:EO gas



Disposable pediatric urine collector

- ◆ Size 100ml,200ml
- ◆ Sterile:EO gas



Disposable colostomy bag

- ◆ Size:20x14 25x15
- ◆ Sterile:EO gas





SYRINGE



- Three-way stopcock
- Extension tube

- Infusion set



Model: Three parts, Two parts

Types: • Luer slip/centre delivery • Luer slip/eccentric delivery • Luer lock

SYRINGE

- Infusion set with burette



- Transfusion set



- Syringe



- I.V cannula



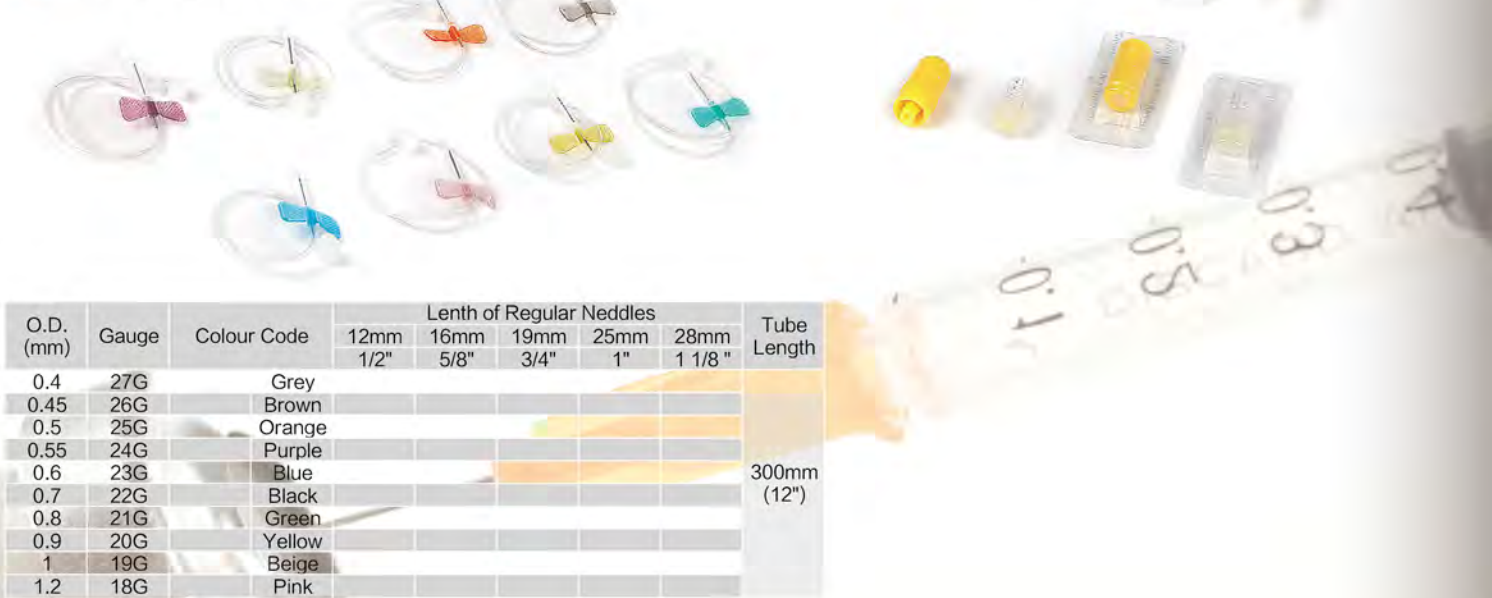
Hypodermic Needle



O.D. (mm)	Gauge	Colour Code	Lenth of Regular Neddles					
			13mm 1/2"	16mm 5/8"	19mm 3/4"	25mm 1"	32mm 1 1/4 "	38mm 1 1/2"
0.36	28G	Blue-Green						
0.4	27G	Grey						
0.45	26G	Brown						
0.5	25G	Orange						
0.55	24G	Purple						
0.6	23G	Blue						
0.7	22G	Black						
0.8	21G	Green						
0.9	20G	Yellow						
1	19G	Beige						
1.2	18G	Pink						
1.6	16G	White						

Dental Needle
Hepain Cap

Scalp vein set



O.D. (mm)	Gauge	Colour Code	Lenth of Regular Neddles					Tube Length
			12mm 1/2"	16mm 5/8"	19mm 3/4"	25mm 1"	28mm 1 1/8 "	
0.4	27G	Grey						300mm (12")
0.45	26G	Brown						
0.5	25G	Orange						
0.55	24G	Purple						
0.6	23G	Blue						
0.7	22G	Black						
0.8	21G	Green						
0.9	20G	Yellow						
1	19G	Beige						
1.2	18G	Pink						



MEDICAL NON-WOVEN PRODUCTS

Face masks

Style:ear-loop or tie on

Description	Material	Characteristics
2-ply paper face mask	medical paper	for food industry
2-ply face mask	SBPP+SBPP	for food industry
3-ply ordinary face mask	SBPP+MB+SBPP	
4-ply active carton mask	SBPP+active carbon+MB+SBPP	adsorption ability
3-ply butterfly carton mask	SBPP+MB+SBPP	BFE>99% against 3.0 μ m paticulates
3-ply N95 mask	SBPP+MB+SBPP	BFE>95% against 0.3 μ m paticulates
3-ply mask with fashionable patterns	SBPP+MB+SBPP	various printings are available
3-ply Omega mask	SBPP+MB+SBPP	for easy breathing
3-ply mask with 2pcs of nose wire	SBPP+MB+SBPP	for easy breathing



Dust mask

Characteristics:
Made of multi-layered nonpoisonous, non-stimulating materials
Adjust the elastic head-loop and built-in foam cushion to adapt to various face-shapes with comfortable sealing
High efficient and strong electrostatic filtering material, effectively filter the solid particle dust and prevent the oil liquid gas
Use for construction, mining, textile, grinding medicine, blasting projects, agriculture and animal husbandry and cement, ect.

Description	Criteria	Type
Duck bill N95 Dust Mark	NIOSH N95	with valve or without
Cone N95 Dust Mark	NIOSH N95	with valve or without
Duck bill FFP1 Dust Mark	EN149:2001 FFP1	with valve or without
Cone FFP1 Dust Mark	EN149:2001 FFP1	with valve or without
Duck bill FFP2 Dust Mark	EN149:2001 FFP2	with valve or without
Cone FFP2 Dust Mark	EN149:2001 FFP2	with valve or without
Duck bill FFP3 Dust Mark	EN149:2001 FFP3	with valve
Cone FFP3 Dust Mark	EN149:2001 FFP3	with valve
Cone Mark	Simple Style	without valve



■ Non-woven colthing



Description	Material	Weight	Color	Style	Size
Surgical Gown	SMS, Spunlace	35-60gsm	Blue, Green	Sterile, knitted cuff	S-XXXL
Isolation Gown	SBPP, PP+PE	16-50gsm	Blue, Green, Yellow, White	non-sterile, elastic cuff	S-XXXL
Coverall/Overall (Type5/6)	SBPP, PP+PE, SMS, SF	20-70gsm	Blue, White, Dark Blue	with hood, with elastic at wrists, waist and ankles	S-XXXL
Lab Coat	SBPP, PP+PE	20-50gsm	Blue, White, Green, Pink	with snap fastener, zipper or velcro, shirt collar	S-XXXL
Scrub Suits	SBPP, SMS	20-50gsm	Blue, White, Dark Blue	1 top(T-Shirt)+1 pants O-neck or V-neck	S-XXXL

■ Disposable apron



Description	Material	Weight	Color	Style	Size
PE Apron	LDPE, HDPE	7g-85g per piece	Various	smooth or embossed surface die cut	Width:70cm-96cm, Lenth:110cm-160cm as requested
Non-woven Apron	SBPP, PP+PE, SMS	20-50gsm	White, Blue, Green	sewn or die cut	as requested
CPE Gown/CPE Apron with Sleeves	SMS CPE	30g-80g per piece	Blue, Green, White	die cut, elastic cuff or thumb loop	115x188cm 125x196cm

■ Non-woven cap



Description	Material	Style	Color	Size
Round Cap	SBPP 10-35gsm	with elastic	White, Blue, Green or as requested	18", 21", 24"
Bouffant Cap	SBPP 10-16gsm	single or double elastic	White, Blue, Green or as requested	18", 21", 24"
Doctor Cap with Ties	SBPP 20-40gsm	2 ties on back, sewn	White, Blue, Green or as requested	62x12cm
Doctor Cap with Ties	SBPP 9-16gsm	2 ties on back, die cut	White, Blue, Green or as requested	65x15cm
Doctor Cap with Ties	SMS SBPP	with elastic back, sewn	White, Blue, Green or as requested	20x12cm

■ Shoe cover



Description	Material	Style	Color	Size
Non-woven Shoe Cover	SBPP, SMS, PP+PE 20-40gsm	normal or non-skid	Blue, White	35X15cm 38X20cm 40x15cm 42x18cm
Plastic Shoe Cover	PE, CPE, various thickness	smooth or embossed surface	Blue, White	36X15cm 39X15cm 41x17cm
PVC Dotted Shoe Cover	SBPP with PVC Dotted	non-skid	White, Blue	35X15cm 41x18cm
PP+CPE Shoe Cover	PP+CPE	sewn with 2 materials	White, Blue	as requested
Bool Cover	SBPP, SMS, PP+PE, 20-60gsm	with ties	White, Blue	38X43cm 42x47cm

More protective covers



Description	Material	Style	Color	Size
Beard Cover	SBPP	with elastic	White	8X18cm
Sleeve Cover	SBPP, SF, PP+PE, PE	with elastic	White, Blue	40X20cm
Mattress Cover	PE, CPE	with elastic	White, Blue	210x90x20cm
Bed Sheet	SBPP, PP+PE		White, Blue	as requested
Pillowcase	SBPP, PP+PE		White, Blue	as requested
Pallet Cover	PE, CPE	with elastic	White, Blue	as requested



Alcohol pads

Composition: Isopropyl Alcohol 70% by volume
Instruction:
Alcohol pad is widely used in hospitals for preparation of injection or take blood samples, etc.



Description	Size
Alcohol pad	30X60 mm
	30X65 mm
	30x70 mm
	30x30 mm

Identification bracelets

This product is widely used in hospitals, various sectors of the entertainment industry, rallies, events, bars, training companies, amusement parks and exhibition tickets. The size of the adult and children type lock mode is divided into two kinds of snap fasteners and paste, this product is a one-time use, not open properly after use, after the completion of the use of cut or torn open. Material by the customer to custom wristbands color specified by the customer can be printed on the product pattern logo.
And the materials used for the medical level of environmental protection PVC, even if the baby's skin without any stimulation.

Material: ABS or PVC;
Size: Adult type, infant type (pediatric type), mother-child type
Model: write-on, insert-card
Feature: *Non-toxic PVC film, medical grade
*Waterproof, moisture-proof, anti-mildew
*Closed loop wristband, easy to wear



Umbilical cord clamp

Product Description:
Material: non-toxic, medical-grade polyethylene (PE) or ABS
Suitable for holding the newborn's umbilical cord
Easy hand for proper cord clamping
Individual packed which guarantees sterility and product integrity



Amniotic membrane Perforator

Product Description:
disposable amniotic membrane perforator is a safe, clean disposable instrument used to rupture the maternal amniotic sac. Individually packed to ensure cleanliness.
Rounded tip and protected point designed to rupture the amniotic membrane without injury to mother & fetus.

