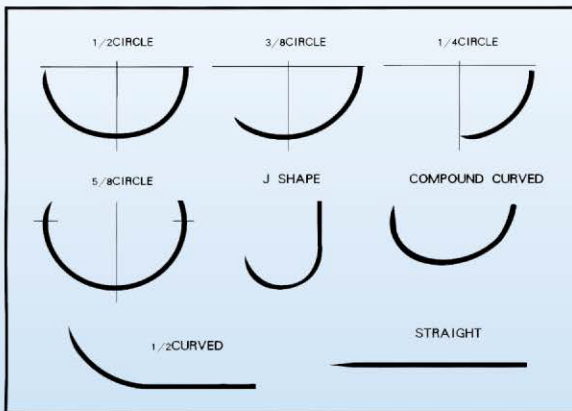




针形状 SHAPES

The choice of needle shape is frequently governed by the accessibility of the tissue to be sutured, and normally the more confined the operative site the greater the curvature required. The basic shapes involved are: straight, 1/4 circle, 3/8 circle or curved, 1/2 circle, 5/8 circle, half curved, J Needle and compound curved.

缝线材料

SUTURE MATERIALS



化学合成线
POLYGLYCOLIC ACID



铬制羊肠线
CHROMIC (Catgut)



平制羊肠线
PLAIN (Catgut)



丝编织线
SILK (Braided)

(SYNTHETIC ABSORBABLE SUTURE)



尼龙线
NYLON (Monofilament)



聚丙烯线
POLYPROPYLENE
(Monofilament)



涤纶编织线
POLYESTER (Braided)



不锈钢丝线
STAINLESS STEEL
WIRE (Monofilament)

无菌医用无损伤缝合针

Sterile Suture Needles with Thread

用途: 本产品供显微外科、心、胸、血管外科、眼科及内脏软组织等缝合用。

Use: This kind of product is used in microsurgery, the surgery of the heart and the chest and the blood vessel, ophthalmic surgery and the soft tissues of internal organs.

本品由涤铝复合、涤纶等包装材料密封包装, 经伽玛射线辐照灭菌, 使用前不再消毒, 可直接使用。

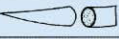
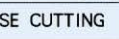
This kind of product is sealed and packed by the compound material of polyester and aluminium foil and polyester packing material. It is sterilized by the gamma radiation and can be used directly without being re-sterilized before use.

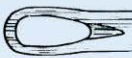
配针 Types of Needle Shape:

1/2弧	1/2circle	● ○ ▲ ▼ ⊕ ▼	(8mm-60mm)
3/8弧	3/8circle	● ○ ▲ ▼ ⊕ ▼	(8mm-60mm)
5/8弧	5/8circle	● ○ ▲ ▼ ⊕ ▼	(8mm-60mm)
直接straight cutting		● ○ ▲ ▼ ⊕ ▼	(30mm-90mm)

针类型说明

DESCRIPTION OF NEEDLE TYPE

SYMBOL	针尖型式	POINT TYPE
●	TAPER POINT	
○	BLUNT TAPER POINT	
▲	CUTTING EDGE	
▼	REVERSE CUTTING EDGE	
⊕		
▼	MICRO-POINT REVERSE CUTTING	
▼	MICRO-POINT SPATULA CURVED	

针尾型式 END TYPE	
	尾部包卷型 ROLLED-END
	尾部钻孔型 DRILLED-END
	普通孔 REGULAR-EYE



真丝编织缝线 Silk (Braided) Suture

成分 Component part: 天然蚕丝 Natural Silk

结构 Structure: 多股编织, Braided

吸收 Absorption: 不可吸收 Non-absorbable

颜色 Colour: 黑色或象牙色 Black or Ivory

规格 Diameters of sutures: USP6/0-4

灭菌 Sterilization: 伽马射线灭菌 By Gamma Radiation



不锈钢丝线 Stainless Steel Wire

成分 Component part: 不锈钢丝 Stainless Steel Wire

结构 Structure: 单股, 线体平滑 Monofilament, Smooth Surface

吸收 Absorption: 不可吸收 Non-absorbable

颜色 Colour: 银色 Silver

线径规格 Diameters of sutures: USP6/0-3

灭菌 Sterilization: 伽马射线灭菌 By Gamma Radiation



尼龙线 (不可吸收) Nylon (Non-absorbable) Suture

成分 Component part: 聚酰胺(尼龙) Polyamide (Nylon)

结构 Structure: 单股, 线体平滑 Monofilament, Smooth Surface

吸收 Absorption: 不可吸收 Non-absorbable

颜色 Colour: 黑色或蓝色 Black or Blue

线径规格 Diameters of sutures: USP11/0-3

灭菌 Sterilization: 伽马射线灭菌 By Gamma Radiation

聚丙烯缝线 Polypropylene Suture

成分 Component part: 聚丙烯 Polypropylene

结构 Structure: 单股, 线体平滑 Monofilament, Smooth Surface

吸收 Absorption: 不可吸收 Non-absorbable

颜色 Colour: 蓝色 Blue

线径规格 Diameters of sutures: USP6/0-3

灭菌 Sterilization: 伽马射线灭菌 By Gamma Radiation



涤纶编织缝线 Polyester (Braided) Suture

成分 Component part: 涤纶 Polyester

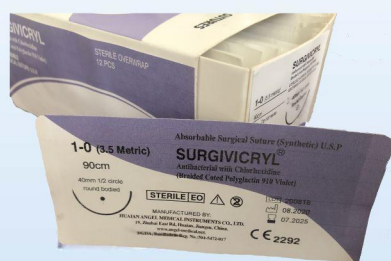
结构 Structure: 多股编织 Braided

吸收 Absorption: 不可吸收 Non-absorbable

颜色 Colour: 绿色或蓝色 Green or Blue

规格 Diameters of sutures: USP6/0-3

灭菌 Sterilization: 伽马射线灭菌 By Gamma Radiation



可吸收合成缝合线 Synthetic Absorbable Suture

成分 Component part: 乙醇酸、乳酸 Ethanoic Acid、Lactic Acid

结构 Structure: 多股紧密编织 Stranded Tight Braided

吸收 Absorption: 简单的水解过程, 60-90天内完全吸收 By hydrolysis.

Complete between 60 & 90days

颜色 Colour: 紫色或未染色 Violet or Undyed

规格 Specification: USP8/0-2

灭菌 Sterilization: 环氧乙烷灭菌 By Ethylene Oxide

铬制羊肠线(可吸收缝合线) Chromic Catgut (Absorbable) Suture

成分组成 Component parts: 由源于牛肠浆膜或羊肠亚粘膜纤维层的洁净肌肉结缔组织(大部分为胶原蛋白)组成。Produced from purified animal intestines(beef of sheep)

结构 Structure: 单股, 线体平滑 Monofilament, Smooth Surface

吸收 Absorption: 由蛋白酶分解吸收, 90天后完全吸收 By enzymatic digestion. Complete from 90 days.

颜色 Colour: 绿色或棕色 Green or Tan

线径规格 Diameters of sutures: USP6/0-4

包装 Packaging: 异丙醇 In a conditioning fluid containing isopropanol water.

灭菌 Sterilization: 伽玛射线灭菌 By Gamma Radiation



平制羊肠线(可吸收缝合线) Plain Catgut (Absorbable) Suture

成分组成 Component parts: 由源于牛肠浆膜或羊肠亚粘膜纤维层的洁净肌肉结缔组织(大部分为胶原蛋白)组成。Produced from purified animal intestines(beef of sheep)

结构 Structure: 单股, 线体平滑 Monofilament, Smooth Surface

吸收 Absorption: 由蛋白酶分解吸收, 90天后完全吸收 By enzymatic digestion. Complete from 90 days.

颜色 Colour: 麦色 Straw

线径规格 Diameters of sutures: USP6/0-4

包装 Packaging: 异丙醇 In a conditioning fluid containing isopropanol water.

灭菌 Sterilization: 伽玛射线灭菌 By Gamma Radiation

DISPOSABLE CARBON STEEL SURGICAL SCALPELS

DISPOSABLE STAINLESS STEEL SURGICAL SCALPELS

SPECIFICATIONS

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

WAY OF STERILIZATION

STERILIZED BY GAMMA
RADIATION

可根据客户来样加工定牌包装
WE CAN PROCESS THE PRODUCTS
ACCORDING TO THE SAMPLES AND
PACK THE PRODUCTS ACCORDING
TO THE FIXED BRANDS WHICH ARE
SUPPLIED BY OUR CUSTOMERS

一次性塑柄碳钢手术刀
一次性塑柄不锈钢手术刀



规格

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



DISPOSABLE CARBON STEEL SURGICAL BLADES



一次性碳钢手术刀片
一次性不锈钢手术刀片

DISPOSABLE STAINLESS STEEL SURGICAL BLADES



灭菌方式：
伽玛射线灭菌

SPECIFICATIONS

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



规格

10#	15#	22#	11#
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