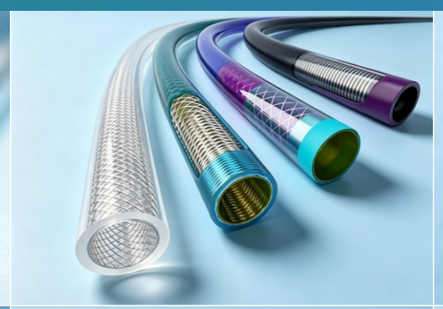
ISO13485

万级洁净车间
10000 Class

海探微介，迈拓新研
Explore Minimally-invasive, Advance Innovation

导管挤出–配件注塑–OEM/ODM成品方案供应商





深圳海迈医疗技术有限公司
SHENZHEN HIGHMED MEDITECH COMPANY LIMITED

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深圳海迈医疗技术有限公司
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公司介绍Company Introduction

深圳海迈医疗技术有限公司坐落于深圳市龙岗区，由一批拥有多年行业积淀的技术研发与技术支持团队共同创立，是专注介入类管材与医疗组件领域、可提供全流程服务的技术创新型企业。

公司业务覆盖医疗导管挤出、管材后加工处理、医疗注塑配件成型以及成品 OEM/ODM 整体代工，能够为客户提供一体化解决方案。

公司现有生产及办公场地3000㎡，配1000㎡万级医疗导管挤出车间、1000㎡万级导管后处理及OEM/ODM 成品组装车间，并设立独立理化实验室与阳性对照实验室。企业引进先进生产设备与精密检测仪器，汇聚行业资深技术与管理人才，具备强劲的技术迭代与定制开发能力；严格依照行业规范组织生产，建立全流程质量管控体系，已通过ISO13485 医疗器械质量管理体系认证，所有生产运营活动均遵循体系标准开展。

公司可依据客户项目需求提供个性化定制开发服务，适配多样化临床应用场景。产品性能稳定可靠、综合性价比优势显著，服务覆盖国内多地，并远销海外市场，获得广大客户的一致认可。

企业秉持 **“海探微介，迈拓新研”** 的经营宗旨，始终以客户需求为导向，坚持技术创新、品质为先，致力于为合作伙伴持续创造长期价值，携手共谋产业发展。

Shenzhen Highmed Meditech Co., Ltd. Is located in Longgang District, Shenzhen, was founded by a team of experienced R&D and technical support professionals in the medical industry. We are an innovative enterprise focusing on interventional tubing and medical components, delivering fullprocess manufacturing solutions.

Our service portfolio covers medical catheter extrusion, postprocessing of tubing, molding of medical injection components, as well as finished product OEM & ODM turnkey solutions.

The company occupies a total production and office area of 3,000 ㎡, including a 1,000 ㎡ Class 10,000 cleanroom for medical catheter extrusion and another 1,000 ㎡ Class 10,000 cleanroom for catheter post processing and OEM/ODM finished product assembly. Independent physicalchemical laboratories and positive control laboratories have been established on site.

Equipped with advanced production facilities and precision testing instruments, we employed senior technical and management talents from the industry, enabled strong technical iteration and customized development capabilities. We have built a comprehensive quality control system and obtained ISO 13485 certification. All production and management activities are implemented in strict accordance with the requirements of this quality management system.

We provide customized development services to meet diversified clinical application requirements. Our products feature stable performance and outstanding cost performance. With business covering numerous regions in China and overseas markets, we have earned wide recognition from global customers.

Adhering to the corporate tenet “Explore Minimally-invasive, Advance Innovation”, we are customer oriented, persist in technological innovation and superior quality, and strive to create sustainable longterm value for all partners.

产品目录 PRODUCT CATALOG

1 医疗导管挤出 Medical Catheter/Tubing-Extrusion

2 一次性使用压力延长管/金属编织管/尼龙编织管 Single-Use Pressure Extension Line/Stainless Steel /Nylon Braided Tube

3 微流量管/限流量管 Micro-Bore Tube/Flow Restrictor Tube

4 一次性使用中心静脉导管 Single-Use Central Venous Catheter

5 一次性使用三通旋塞阀 Single-Use 3-Way Stopcock

6 一次性使用球囊扩张压力泵 Single-Use Balloon Inflation Devices

7 一次性使用多联多通 Single-Use Multi-Port Manifold Stopcock

8 一次性使用Y型止血阀 Single-Use Y Hemostasis Valve

9 一次性使用环柄注射器 Single-Use Control Syringe

10 一次性使用鲁尔注射器/负压注射器 Single-Use Luer Syringe / Vacuum Syringe

11 一次性穿刺针/定制针 Single-Use Introducer Needle / Customized Needle

12 一次性使用压迫止血带 Single-Use Compression Tourniquet

13 一次性使用导尿支架 Single-Use Ureteral Stent

14 一次性使用血管鞘 Single-Use Vascular Introducer Sheath

15 一次性使用微创扩张引流套件 Percutaneous Nephrostomy Set（PCN Set）

16 一次性负压可撕裂鞘管（Y 型） Single-Use Y-type Tear-Away Sheath with Negative Pressure

17 一次性负压万向导引鞘 / 可调弯鞘管 Single-Use Negative Pressure Steerable Guiding Sheath

18 一次性胚胎移植导管 Single-Use Embryo Transfer Catheter

19 医疗注塑配件 Medical Injection Molding Components

医疗导管管材挤出
Medical Catheter/Tubing Extrusion



材料/材质 Raw Material:

PA,PEBAX,PP,PE(HDPE,MDPE,LDPE,LLDPE),FEP,PTFE,PLA,TPE,TPU,PVCPEEK,PI,ABS,SILICONE

改性材料Modified Polymer

TPU/PEBAX/PA/HDPE/PP/PTFE/FEP/PEEK+BASO4/W/Bi

壁厚Thickness

Min. 0.05~0.1mm

形态Shape

多腔管/多排管/显影管/椭圆管/方形管/变径管/可撕裂管/热缩管
Multi-Lumen tube/ Multi-Row Tube/Radiopaque Tube/Elliptical Tube/Square Tube/Variable-Diameter Tube/Peel-Away Tube/Heat Shirking Tube

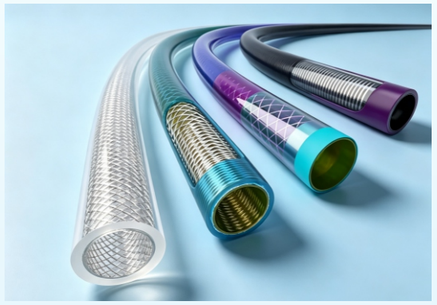
外径OD 0.3~ 25mm

硬度Hardness 40A~80D

压力延长管
Pressure Extension Line



材质/Material	PVC/TPU/LDPE
规格/Dimension	4.0*3.0,4.0*2.5,3.65*1.8,3.2*1.5,3.0*1.5,2.0*1.0,2.0*0.85mm
耐压/Pressure	300PSI/500PSI
形态 Shape	直管/螺旋管/ Straight Tube/Coiled Tube



金属编织管
Stainless Steel Braided Tube

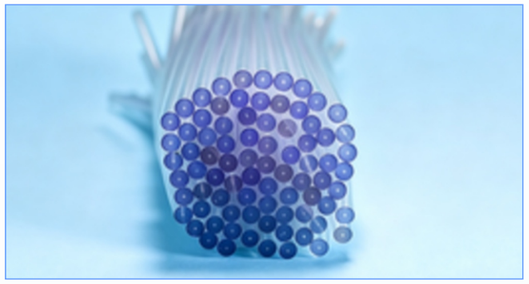
材质/Material	PU/PEBAX/PA
规格/Dimension	3F-12F
耐压/Pressure	1200PSI
长度 Length	3000mm MAX.



尼龙编织管/高压编织管
High Pressure Braided Tube

材质/Material	PU
规格/Dimension	OD:3.6/3.65*ID:1.8mm OD:4.78/4.8*ID:2.24/2.8/3.0mm
耐压/Pressure	1200PSI
长度 Length	3000 MAX

微流量管/限流管
Micro-Bore Tubing/Flow-Restrictive Tubing



材质/材料： 聚氯乙烯,聚氨酯,热塑性弹性体
Raw Material:PVC,PU,TPE

外径范围： 0.3~2.0mm
Scope of Outer Diameter:0.3~2.0mm

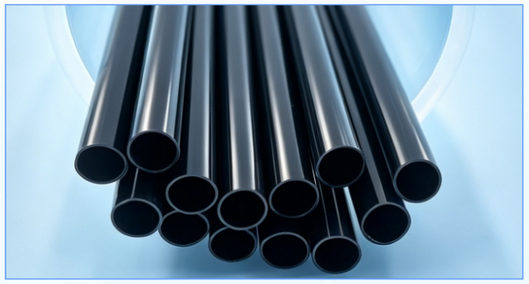
内径范围： 0.035,0.0~0.15mm
Scope of Inner Diameter: 0.035,0.0~0.15mm

公差： +/-0.003mm
Tolerance: +/-0.003mm

通用长度： 300mm
Common Length: 300mm

流速范围： 流量控制在0.1mL~20mL/h，流量误差控制在5%以内，微流量管通常适合注射泵，微量泵。限流管多用于呼吸，镇痛泵。
Flow Rate Range: Flow is controlled at 0.1~20mL/h,with a flow tolerance within 5%.Micro-Bore Tubing is generally suitable for syringe pumps and micro-infusion pumps,while flow-restrictive tubing is mostly used for respiratory devices and analgesic pumps.

薄壁管
Thin Tube



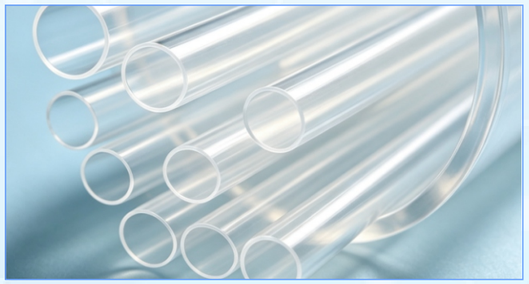
材质/Material： PEBAX,PA12,PU.PTFE,TPE

最小壁厚： 0.02~0.05mm
Min. Thickness: 0.02~0.05mm

公差范围： +/-0.01mm
Min. Tolerance: +/-0.01mm

用途： 多用于球囊导管，微导管，输送鞘，消融导管，内窥镜通道等。
Applications: Mainly used for Balloon Catheters, Micro-catheters,Delivery Sheath,Insulating Sleeves for Ablation Catheters,Endoscope Channels,etc.

热缩管
Heat Shirking Tube



材料/材质Material： PTFE,FEP,PET

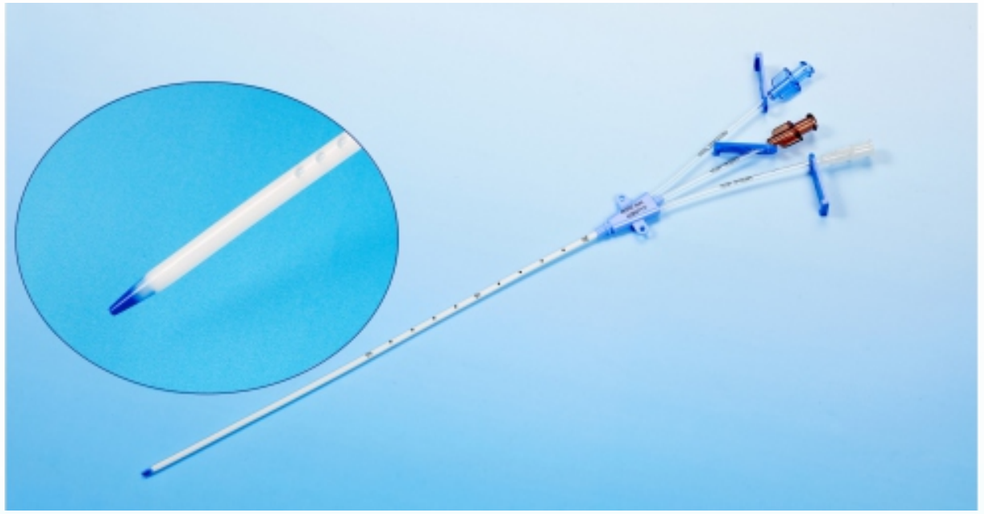
热缩比： 2:1

壁厚Tolerance:0.02~0.05mm

用于介入导管，电极，笑容器械，微创线束的绝缘包覆，结构固定，标记保护。

Used for Insulation Coating,Structural fixation and marker protection of interventional catheters, electrodes and ablation devices,minimally I nvasive wire hardness.

一次性使用中心静脉导管
Single-Use Central Venous Catheter



产品特点:
卓越的软尖端显著降低血管创伤的风险
医用级材料:导管用不透射线的材料自动软化37° C的高温，确保导管尖端的正确放置。

Product Features:
Excellent Soft-tip To Significantly Teduce Risk Of Vasculartraumamedical Grade Materiat:Catheter Automatically Softens'uhder Thetemperature Of 37with Radiopaque Materials,Ensure Correct Placement Of The Catheter Tip

◉ 单腔导管
Single lumen catheter

规格/size(Ga)	长度/Length(cm)
14	15/16/20/30
16	15/16/20/30
18	13/15/16/20
20	13/15/16/20

◉ 双腔导管
Double lumen catheter

规格/size(Ga)	长度/Length(cm)
4	5/8/13
5	8/13/15/16/20
7	15/16/20/30
8	15/16/20

◉ 三腔导管
Triple lumen catheter

规格/size(Ga)	长度/Length(cm)
5.5	8/13/15/16/20
7	15/16/20/30
8.5	15/16/20

一次性胚胎移植导管
Single-Use Embryo Transfer Catheter



用于辅助生殖，采用高分子制成，具有良好的生物相容性，导管前端柔软光滑。

常用类型：

直型、弯型、侧孔型、双截型

可选配套产品：

载杆/薄片

For assisted reproduction, made of polymer material with good biocompatibility. The catheter tip is soft and smooth.

Common types: straight type, curved type, side-hole type, double-truncated type

Optional accessories: loading rod / sheet

一次性使用微创扩张引流套件
Percutaneous Nephrostomy Set(PCN Set)

采用进口高分子材料，生物相容性较好，扩张管尺寸从小到大，圆角尖端表面光滑圆润，减少对组织的损伤；X光下显影清晰，定位准确；PTFE材质可撕裂鞘，便于撕脱，易于操作；配合超声显影导引针，穿刺效果良好。

扩张管规格：

8Fr/10rF/12Fr/14Fr/16Fr/18Fr/20Fr/22Fr/24Fr/26Fr/28Fr/30Fr **可撕鞘规格：**
14Fr/16Fr/18Fr/20Fr/22Fr/24Fr

超声导引针规格：

18G Made of imported polymer material with favorable biocompatibility.The dilators are available in incremental sizes. The rounded tip features a smooth surface to minimize tissue trauma. It provides clear radiopacity under X-ray for precise positioning. The peelable sheath made of PTFE facilitates peeling and easy handling. Used with an ultrasound-visible guiding needle, it achieves good puncturing performance.

Dilator specifications:

8Fr/10Fr/12Fr/14Fr/16Fr/18Fr/20Fr/22Fr/24Fr/26Fr/28Fr/30Fr

Peelable sheath specifications:

14Fr/16Fr/18Fr/20Fr/22Fr/24Fr

Ultrasound guiding needle

Specification: 18G



一次性使用万向导引鞘/可调弯鞘管
Single-Use Negative Pressure Steerable Guiding Sheath



鞘管内层PTFE处理，多层结构复合而成，弹簧加强管身不打折，外层表面亲水涂层使插入更顺畅。扩张器采用进口原料改性制成，弹性良好且尖端柔软平滑不僵硬，减轻插入时对组织的损伤。鞘管倒角精细无利角，与扩张器配合圆滑过渡。

常用规格（鞘管内径）：

9Fr/10Fr/11Fr/12Fr/13Fr/14Fr/16Fr/18Fr/20Fr/22Fr/24Fr/26Fr

扩展功能： 多段硬度、主动弯曲、被动弯曲

The sheath is treated with an PTFE inner layer and is constructed as a multilayer composite structure. The spring reinforced shaft prevents kinking. It goes smoother insertion for hydrophilic coating on the outer surface facilitates . The dilator is manufactured from modified imported raw materials, offering excellent elasticity with a soft, smooth and flexible tip to minimize tissue trauma during insertion. The sheath has precisely chamfered edges free of sharp corners, enabling seamless transition when mated with the dilator.

Common specifications (sheath inner diameter):

9Fr/10Fr/11Fr/12Fr/13Fr/14Fr/16Fr/18Fr/20Fr/22Fr/24Fr/26Fr

Extended functions: multisegment stiffness, active bending, passive bending

一次性负压可撕裂鞘管（Y 型）
Single-Use Negative Pressure YType PeelAway Sheath

主要应用于泌尿外科经皮肾镜手术（PCNL），在超声 / X 光引导下完成经皮肾穿刺扩张，建立微创工作通道；Y 型接头集成负压旁路，实现术中主动负压清石；手术结束可沿轴向完整撕裂撤出鞘管，无需整体拔出，减小通道牵拉损伤。

采用进口高分子材料，生物相容性较好；鞘管韧性极佳，管口不变形状，撕开顺畅，断面整齐；负压Y型手柄可控调节负压流速，清石更彻底。整套套件常规包含：Y 型可撕裂鞘管、扩张器（扩张管）；可选配导引针、导丝、密封帽、负压连接接口。



扩张管规格：

8Fr/10rF/12Fr/14Fr/16Fr/18Fr/20Fr/22Fr/24Fr/26Fr/28Fr/30Fr

可撕鞘规格： 14Fr/16Fr/18Fr/20Fr/22Fr/24Fr

Primarily applied in percutaneous nephrolithotomy (PCNL) of urology. Under ultrasound/Xray guidance, it performs percutaneous renal puncture and dilation to establish a minimally invasive working channel. The Yconnector integrates a negative pressure bypass to achieve intraoperative active negative-pressure stone clearance. Upon completion of surgery, the sheath can be completely torn axially for removal instead of being pulled out integrally, reducing traction injury to the channel.

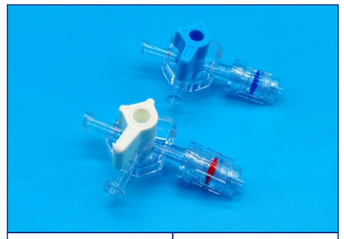
It is made of imported polymer materials with good biocompatibility. The sheath possesses excellent toughness; the orifice maintains its shape, allowing smooth splitting with neat cross sections. The negative-pressure Y-handle enables controllable adjustment of negative pressure flow rate for more thorough stone clearance.Standard contents of the complete kit: Ytype peelaway sheath, dilator. Optional accessories: introducer needle, guide wire, sealing cap, negative pressure connection interface.

Dilator specifications: 8Fr/10Fr/12Fr/14Fr/16Fr/18Fr/20Fr/22Fr/24Fr/26Fr/28Fr/30Fr Peel-away sheath **specifications:** 14Fr/16Fr/18Fr/20Fr/22Fr/24Fr

一次性使用三通旋塞阀
Single-Use 3-Way Stopcock



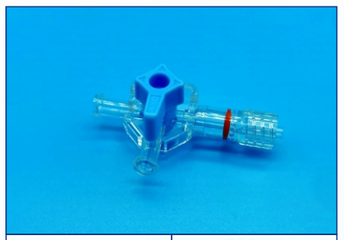
601001	800psi
601002	1200psi



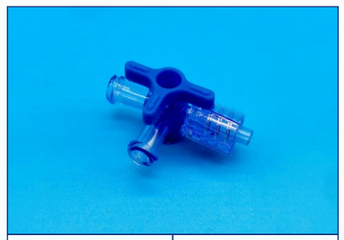
601003	800psi
601004	1200psi



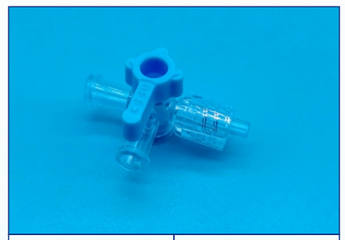
601005	500psi



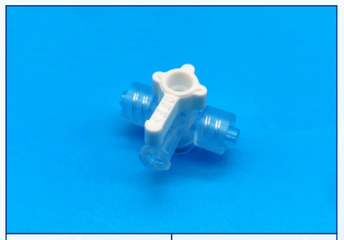
601006	500psi



601007	



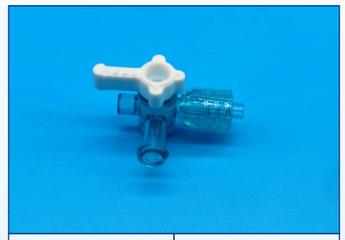
601008	



601009	



601010	



601011	

产品特点:
主要是用于临床医疗压力监测管路的连接、输液、输血、转向。
主要由阀帽、阀座、开关、连接器及锥盖组成。

Product Features:
Mainly used for the connection, infusion, blood transfusion, and steering of clinical pressure monitoring pipelines.
Mainly composed of valve cap, valve seat, switch, connector, and cone cover.

一次性使用球囊扩张压力泵
Single-Use Balloon Inflation Devices

1



602001
20ml

2



602002	30ml
602003	40ml
602004	60ml

3



602005
20ml

4

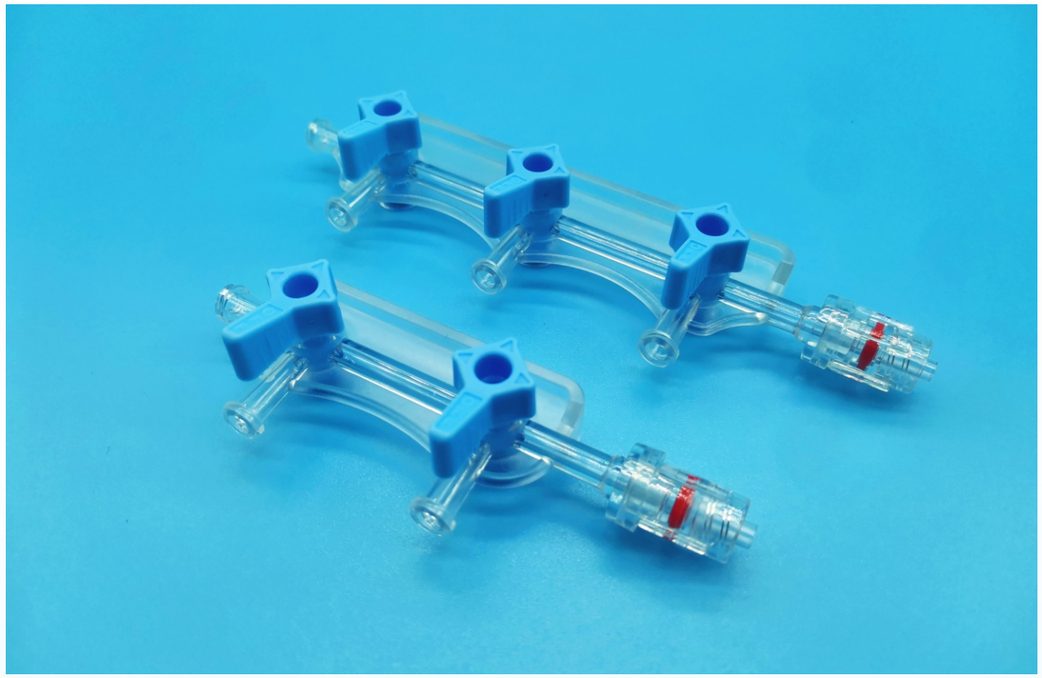


602006
20ml

产品特点:
用于PTCA手术中，向球囊扩张管加压，对球囊作精确充盈及收缩，以达到扩张血管或在血管内留置支架的目的。
适用于心内介入，外周介入，神经介入。
最大输出压力30ATM,方便医护人员使用，有效的人体工程学设计确保了舒适及精确;
安全有效锁定装置可以控制压力，并快速有效的控制压力的释放;
压力读数精准:便于使用。
推进均匀;充压精准;

Product Features:
Used in PTCA surgery to apply pressure to the balloon dilation tube, accurately filling and contracting the balloon, in order to achieve the purpose of dilating blood vessels or placing stents inside the vessels.
Suitable for intracardiac, peripheral, and neurological interventions.
The maximum output pressure is 30ATM, which is convenient for medical staff to use. Effective ergonomic design ensures comfort and accuracy;
Asafe and effective locking device can control pressure and quickly and effectively control the release of pressure;
Accurate pressure readings; Easy to use.
Advance evenly; Accurate charging;

一次性使用多联多通
Single-Use Multi-Port ManifoldStopcock



产品特点:

主要是用于各类手术中的多通道输液，旋转顺畅，可180°旋转，方便多路输液，
可承受1200PSI的压力。

Product Features:

Mainly used for multi-channel infusion in various surgeries, with smooth rotation and 180° rotation, making it convenient for multi-channel infusion,Can withstand pressure of 1200PSI.

◉ 二联三通
Double link Tee

603001	500PSI
603002	800PSI

◉ 三联三通
Triple Tee

603003	500PSI
603004	800PSI
603005	1200PSI

一次性使用Y型止血阀
Single-Use Y Hemostasis Valve



604001 W型/W Type Connector



604002 按压式/press Y Type Connector



604003 螺旋式/Spiral Y Type Connector



604004 弧形式/Arc Y Type Connector



604005 短式/Shorten Y Type Connector



604006 戈德曼式/Goldman YType Connector



604007 弹簧式/Spring Y Type Connector



604008



604009 套装/ETS

产品特点:

可与任何带有螺口或非螺口的6:100接头的导管配套使用;
扭转器与外径为0.014in的导丝配合后，在15N的静拉力下15S两者不分离;
适用于心血管、泌尿、肝胆外科，介入类等;

Product Features:

Can be used in conjunction with any conduit with threaded or non threaded 6:100 joints;
After the torsion device is combined with a guide wire with an outer diameter of 0.014in,
the two do not separate under a static tension of 15N for 15S;
Suitable for cardiovascular, urology, hepatobiliary surgery, interventional procedures, etc;

一次性使用T型止血阀
Single-Use T Hemostasis Valve



605001	大连接器/Big TType Connector



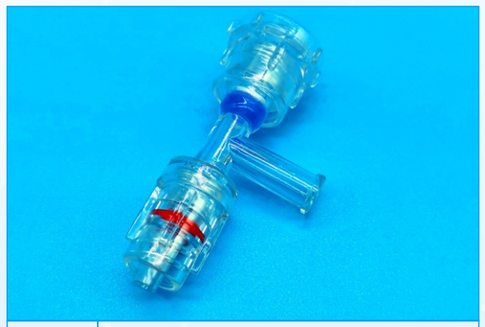
605002	锁紧帽连接器/Locking Cap TType Connector



605003	直型连接器/Very Straight T Type Connector



605004	二通连接器/Two-Way TType Connector



605005	螺纹连接器/Threads TType Connector



605006	按压连接器/Compressions T Type Connector

产品特点:

可与任何带有螺口或非螺口的6:100接头的导管配套使用;

PRODUCT FEATURES:

Can be used in conjunction with any conduit with threaded or non threaded 6:100 joints;

一次性使用环柄注射器
Single-Use Control Syringe



产品特点:

适用于介入手术中;用于精准控制造影剂注入量。

PRODUCT FEATURES:

Suitable for interventional surgery; Used for precise control of contrast agent injection volume

◉ 三环注射器
RING HANDLE SYRINGE

606001	10ml
606002	12ml

一次性使用鲁尔注射器/负压注射器
Single-Use Luer Syringe /Vacuum Syringe



产品特点:

定量注射器采用医用PC材质;可固定用量使用;20ml;30ml。
彩色注射器采用医用PC材质;3ml;6ml;10ml;12ml;30ml。

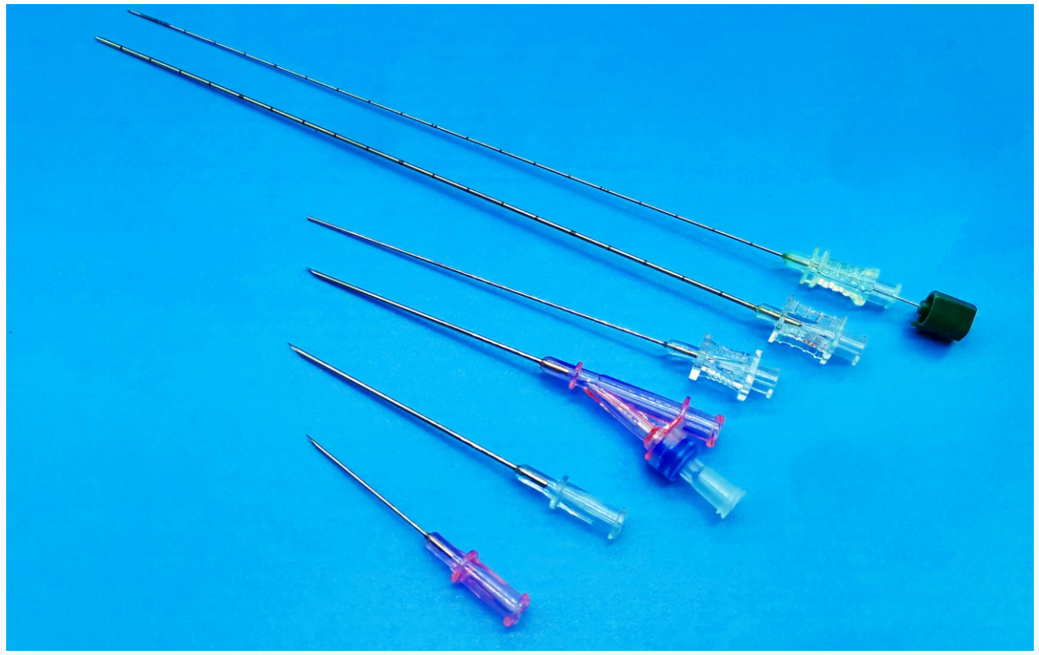
PRODUCT FEATURES:

The quantitative syringe is made of medical PC material; Can be used in a fixed amount; 20mi; 30ml
The color syringe is made of medical PC material; 3mi; 6ml; 10ml; 12ml; 30ml.

◉ 注射器
Syringe

607001	定量注射器/Quantitative Syringe	20ml
607002	定量注射器/Quantitative Syringe	30ml
607003	彩色注射器/Color Syringe	3ml
607004	彩色注射器/Color Syringe	6ml
607005	彩色注射器/Color Syringe	10ml
607005	彩色注射器/Color Syringe	12ml
607006	彩色注射器/Color Syringe	30ml
607007	蓝空针/Guide Wire Syringe	5ml

一次性穿刺针/定制针
Single-Use Introducer Needle / Customized Needle



产品特点:

针座采用医用PC材质;
可与任何带有螺口或非螺口的6:100接头的导管配套使用。

PRODUCT FEATURES:

The quantitative syringe is made of medical PC material.
Can be used in conjunction with any conduit with threaded or non threaded 6:100 joints

◉ 穿刺针/Y针
Needle/Y Needle

608001	穿刺针/Needle	18G
608002	穿刺针/Needle	20G
608003	穿刺针/Needle	22G
608004	穿刺针/Needle	23G
608005	穿刺针/Needle	25G
608005	Y针/Y Needle	18G
608006	Y针/YNeedle	20G
608007	通丝针/Threading needle	18G
608008	通丝针/Threading needle	20G

◉ 通丝针
Threading needle

608009	通丝针/Threading needle	22G
608010	通丝针/Threading needle	23G
608011	通丝针/Threading needle	25G
608012	贝朗针/Threading needle	18G
608013	大通针/Threading needle	18G
608014	同轴针/Threading needle	18G

一次性使用压迫止血带
Compress Tourniquet



609001	

一次性使用流量调节阀
Flow Regulating Valve



610001	

二通阀
2- Way Connector



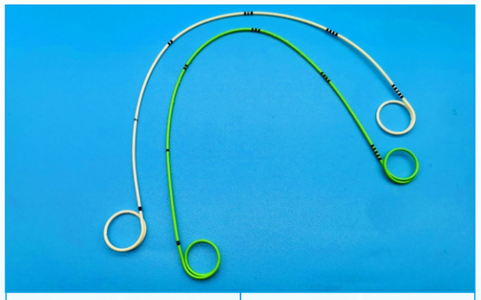
615001	短款/Short
615002	粘管/Connecting Pipe
615002	锁紧帽/Locking Cap

单向阀
One Way Valve



616001	螺纹/threaded
616002	4.0

一次性使用导尿支架
Urethral Stent



611001	4.8F
611002	5F
611003	6F
611004	7F
611005	8F

一次性使用导管鞘
Introducer



612001	4F
612002	5F
612003	6F
612004	7F
612005	8F

Y针接头套件
Y-Pin Connector Kit



617001	

导管鞘接头
Introducer Connector



618001	
618002	套件/KIT

鲁尔母接头
Female Luer Connector



619001	2.0/2.4/2.7/3.0/3.05/3.8/4.0/4.8
619002	2.0/2.4/2.7/3.0/3.05/3.8/4.0/4.8
619003	2.0/2.4/2.7/3.0/3.05/3.8/4.0/4.8
619004	2.0/2.4/2.7/3.0/3.05/3.8/4.0/4.8
619005	2.0/2.4/2.7/3.0/3.05/3.8/4.0/4.8
619006	2.0/2.4/2.7/3.0/3.05/3.8/4.0/4.8

鲁尔公接头
Male Luer Connector



620001	

防逆流收集瓶
Anti reflux collection bottle



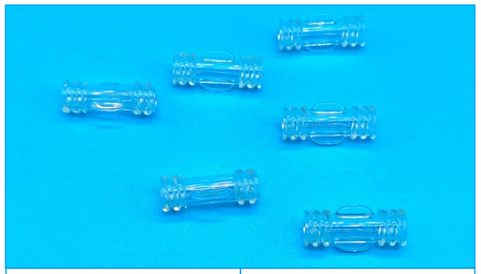
613001	

引流瓶
Drainage Bottle



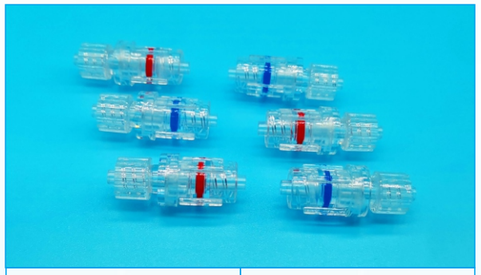
614001	

双母接头
2– Female Connector



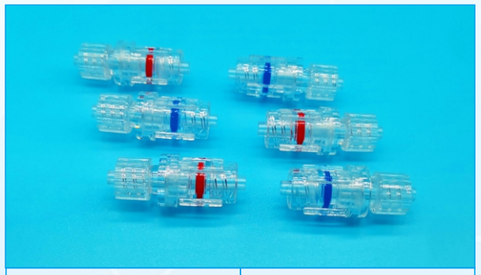
621001	

骨水泥公转接头
Bone Cement Male Connector



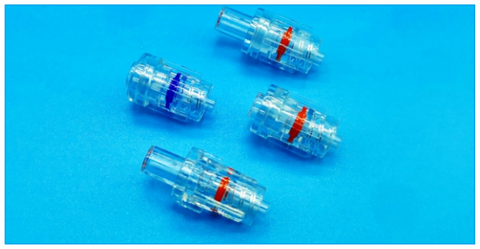
623001	

骨水泥母转接头
Bone Cement Female Connector



624001	

高压接头
High Voltage Connector



产品特点:
采用医用PC材质;
可与任何带有螺口或非螺口的6:100接头的导管配套使用。
规格:500psi;800psi;1200psi;

PRODUCT FEATURES:
Using medical PC material;
Can be used in conjunction with any conduit with threaded or non threaded 6:100 joints
Specification: 500psi; 800psi; 1200psi;

622001	长芯/Long core/3.65
622002	短芯/short core/3.7
622003	长芯/Long core/3.75
622004	短芯/short core/4.9
622005	长芯/Long core/4.8
622006	短芯/short core/5.25
622007	卡扣式长芯/Fastener Long core/3.65

导管Y接头
Conduit Y Connector



625001	
625002	
625003	
625004	
625005	
625006	
625007	
625008	
625009	
625010	
625011	

宝塔接头
Barbed Connector



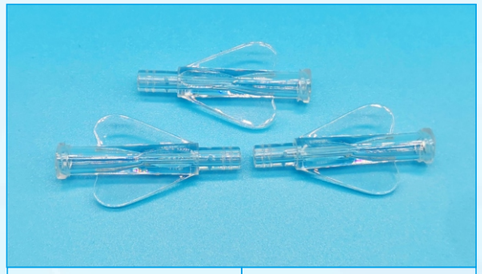
626001	

活动公接头
Moving Male Connector



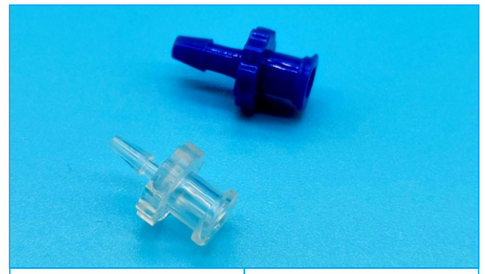
628001	2.0
628002	3.0
628002	4.0

导管接头
Conduit Connector



630001	

宝塔母接头
Barb Female Luer Connector



627001	1.7
627002	2.5
627003	3.3
627004	4.0

活动公母鲁尔接头
Rotating Male Female Luer Connector



629001	

四通接头
4–Way Connector



631001	4.0

手术刀
Scalpel



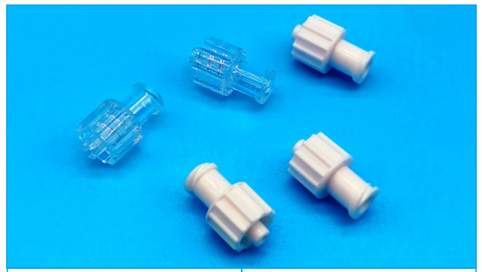
644001	

蝴蝶夹
Butterfly Clip



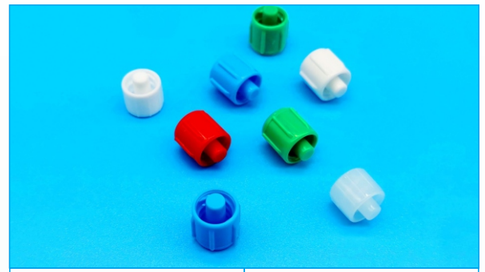
645001	
645001	

公母接头
Hermaphrodite Connector



632001	带孔/hole
632002	封堵/seal

无孔公鲁尔护帽
Male Luer Caps Nonporous



633001	

脐压夹
Extrusion Clip



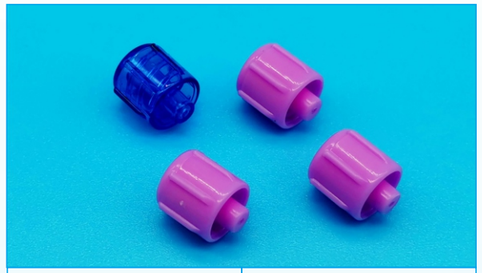
646001	

止血扣
Slide Clamps



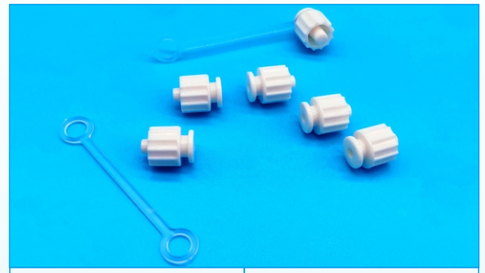
647001	

带孔公鲁尔护帽
Male Luer Caps Hole



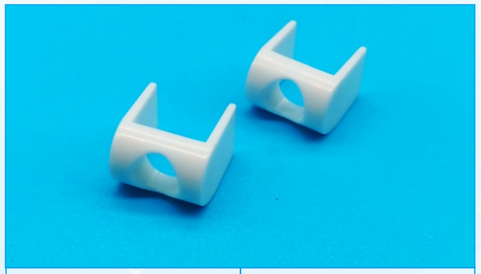
634001	

带线公鲁尔护帽
Male Luer Caps Caps With Line



635001	

导管夹内衬
Catheter Clamps



648001	二夹扣/Two

导管夹
Catheter Clamps



649001	2.0
649002	3.0~4.0

宠物接头
Pet Needle Holder



636001	

塑型针座
Shaping Needle Holder



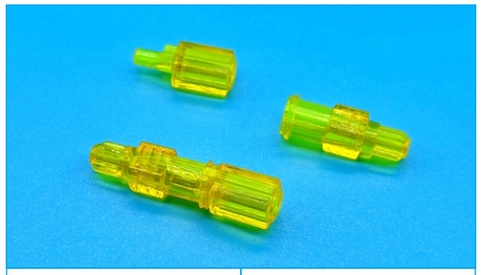
637001	

鲁尔针座
Luer Needle Holder



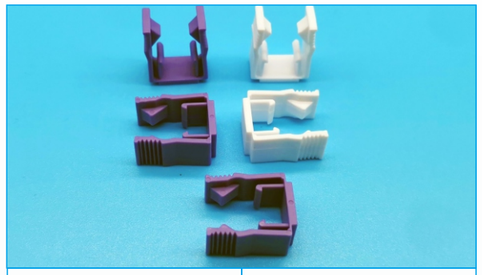
638001	

八光针座
Needle Holder



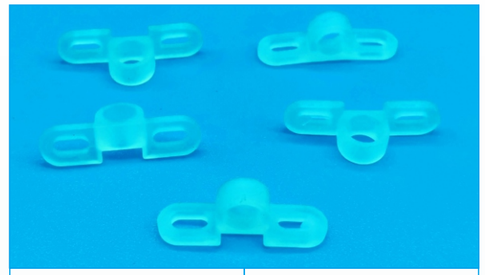
639001	内针座/Inside
639002	外针座/Outside

传感器流量夹
Sensor Flow Clamp



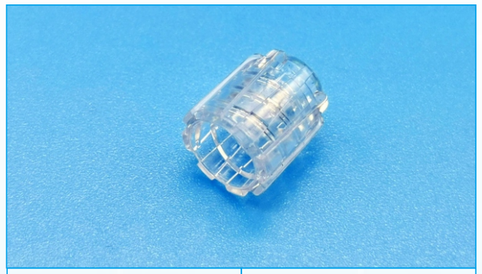
650001	

固定夹
Retaining Clip



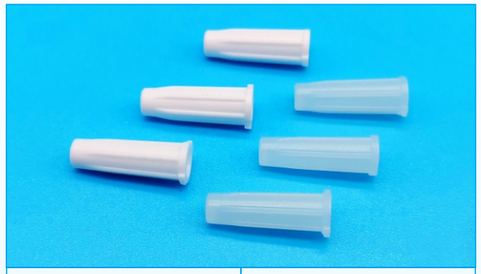
651001	

鲁尔锁紧帽
Male Luer Lock



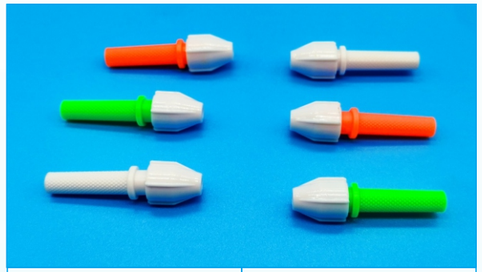
640001	

保护帽
Caps



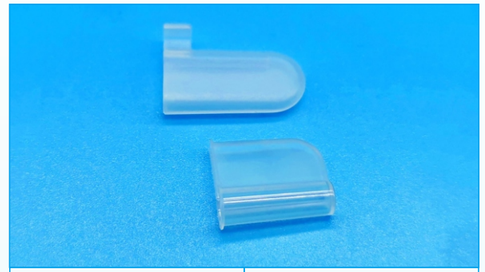
641001	

扭矩
Torque



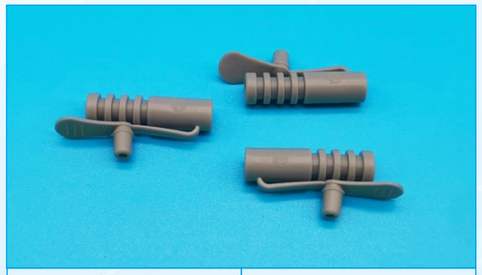
652001	

导丝校直器护套
Guide Wire Sheath



653001	
653002	

胃管接头
Gastric tube Connectors



642001	

直型接头
Slip Connectors



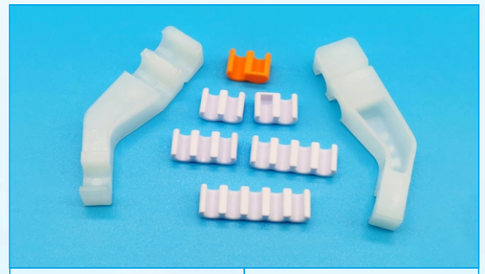
643001	4.8
643002	6.6
643003	10.6

导丝助推器
Guide Wire Assistor



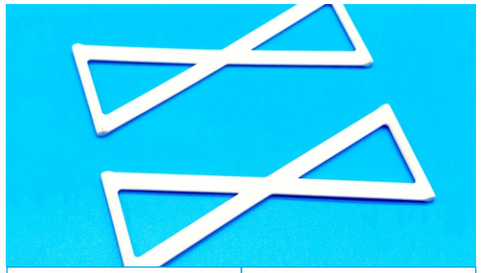
654001	
654002	
654003	
654004	

导丝夹扣
Guide Wire Clip



655001	二夹扣封闭/Two/close
655002	二夹扣/Two
655003	三夹扣/Four
655004	四夹扣/Five
655005	五夹扣/Five
655006	弯头夹扣/Curved

导丝固定板
Guide Wire Fixed Plate



656001	

导丝校直器
Guide Wire Straightener



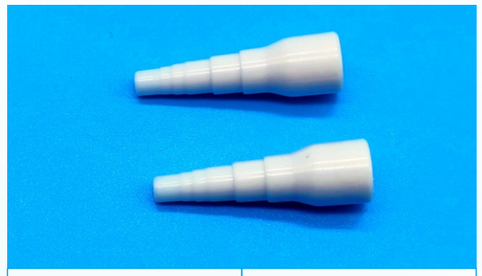
657001	

苹果护套接头
Apple Guide Wire Sheath Connector



658001	

宝塔接头
Barbed Connector



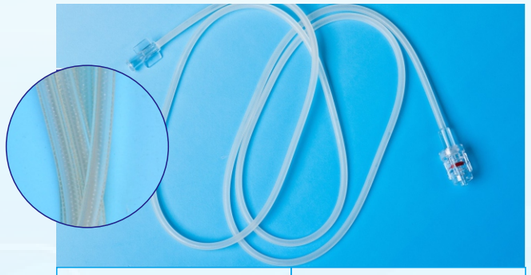
659001	

延长管
Connecting Tube



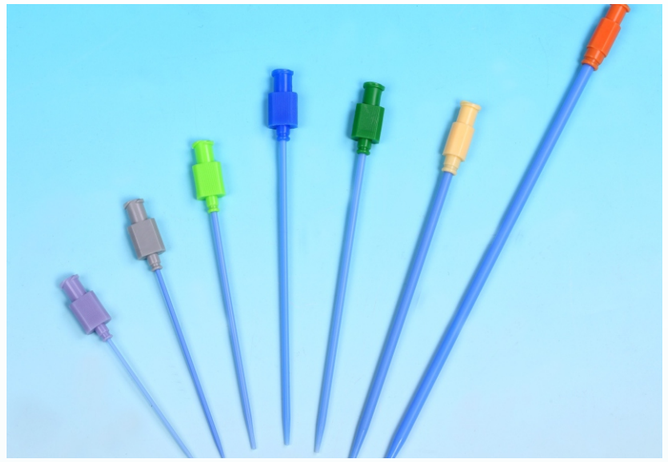
660001	PTFE3.05x50(500psi)
660002	PTFE3.05x75(500psi)
660003	PTFE3.05x100(500psi)
660004	PTFE3.05x120(500psi)
660005	PTFE3.05x150(500psi)

延长管
Connecting Tube

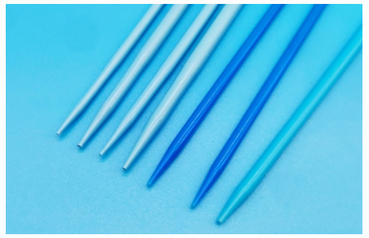


661001	PTFE3.81x50(1200psi)
661002	PTFE3.81x75(1200psi)
661003	PTFE3.81x100(1200psi)
661004	PTFE3.81x120(1200psi)
661005	PTFE3.81x150(1200psi)

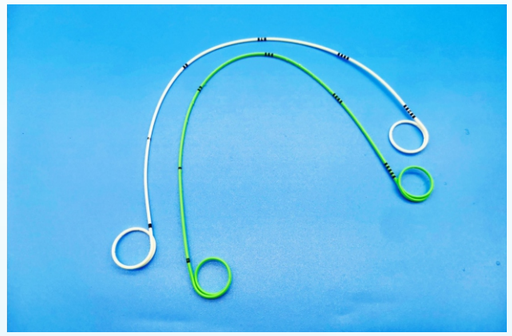
尖端代深加工
Pointed End Machining





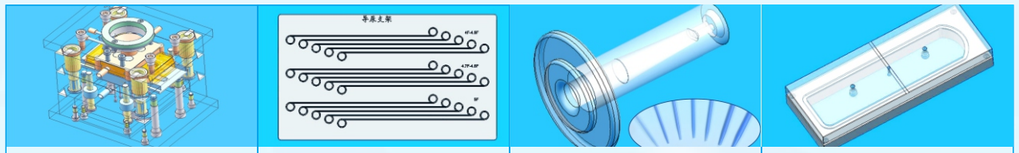


尖端代深加工
Pointed End Machining





模具开发
Mould Development



注塑模具 Mould Injection Molding	定型模具 Mould Shape	尖端成型模具 Mould Tip Shape	封口模具 Mould Seal