

PRODUCT CATALOG

www.stsmedicals.com



A MEDICAL DEVICES MANUFACTURING COMPANY

NEPHROLOGY | INTERVENTIONAL CARDIOLOGY | CRITICAL CARE

ISSUE 2.0 VOL- II : 2016-2017

About the company

Introduction:

St.Stone Medical Devices Private Limited was incorporated in 2012 and start his planning for the one of the big project in North East India. Company has started his Official venture in 2014 by setup of Manufacturing Plant in North Eastern India. Althrough As a new born company having vast vision and mission to achieve as been granted the licence for manufacturing and Distribution of Medical Devices First time in North East India by CDSCO & State Drug Authority. We are into manufacturing & assembling of medical devices having vast range which falls under Interventional Cardiology Consumable, Nephrology, Aneasthesia and General Consumables.

Quality Accreditations:

We are Quality Certified ISO 13485:2012 and ISO 9001:2008 From UKAS Accreditation Body., CE Certification (Comp.) , WHO-GMP Certification(Comp.) we are proud member of Pharmaexcil, All India Medical Device Association.

Research, Planning and Development:

As a growing company we don't have to work only on research and development. so we are working on research, planning and development., Our Hardcore team member are from Developed Companies from the same industry. who join us to make this happen that quality is the basic need in healthcare industry which help us to compete by making different strategies.

Manufacturing and Distributions:

As an growing company we need to think all the parameter which are essential for the Manufacturing of Medical Devices under WHO-TRS compliances. we although understand the major and minor necessities of Manufacturing and we step on it.

Manufacturing Area:

Our Manufacturing is as per standard of WHO Guidelines. Having 0.03 Um AHU Planted in Assembling, Manufacturing Area and Testing Lab. and 0.05Um AHU in Packaging, Sterilization and other areas of the premises.

Packaging Area:

Our Packing is as Classified into Class II as per WHO-TRS. Packaging Material is trans passes through Static Passboxes for much safety of the pouches and labels for not mixing and contaminations.

Sterilization:

St. Stone Having in house facility for Sterilization of Medical Device under EO Category. Sterilizer Calibration and Validation is been done in every intervals so we can assure on best quality for longer shelf life.

Distribution:

We are working on PAN INDIA so we can offer every one with our quality products. we are having International Distributor of ASEAN AND SAARC Counties

St. Stone Medical Vision:

St. Stone Medical Devices Vision is to provide Quality Healthcare at affordable to the people and making healthcare sector to be assured. St. Stone Medical Devices is not believing into making better Healthcare business, is believing into making Healthier Healthcare Industry for which St. Stone Medical Devices is working into.

St.Stone Medical Mission:

St. Stone Medical Devices is having aim to be the successful partner with many Healthcare Institution. The key to our success is our high degree of innovative drive coupled with the creativity of our highly qualified workforce

EN ISO 13485:2012 | ISO 9001:2008 | ISO 14971:2007 |
CE 1739 | WHO-GMP | DAC 1314QE28 |
Certified Company

Member of AIMED | PHARMAEXCIL | FIEO | MANIIPUR CHAMBER OF COMMERCE & INDUSTRY

DIALYSIS CONSUMABLE'S



PLATICATH™ HD Catheter



Short Term Haemodialysis Catheters

An Optimum Compromise between competing Factors. Where a balance between:

- Flexibility & Firmness
- Softness and anti kinking
- Material and durability
- Size and flow

Catheter Set Features

Long tapered tip dilators with stopper to avoid over insertion.

Set Contains:

- Polyurethane Catheter
- Vessel dilators
- Injection Cap
- Catheter Protector Pouch
- Patient Identification sticker

STRAIGHT/CURVE Double Lumen Catheter

Anti-distorted and high flow rate can meet the requirement of femoral venous puncture.

PLATICATH™ DOUBLE LUMEN CATHETER

TYPE	DESCRIPTION	STRAIGHT CODE	CURVE CODE
DOUBLE LUMEN	8.5 FR X 13 CM	PL8513S	—
DOUBLE LUMEN	8.5 FR X 13 CM	--	PL8513C
DOUBLE LUMEN	11.5 FR X 13 CM	--	PL11513C
DOUBLE LUMEN	11.5 FR X 15 CM	PL11515S	--
DOUBLE LUMEN	11.5 FR X 16 CM	PL11516S	--
DOUBLE LUMEN	11.5 FR X 20 CM	PL11520S	--



Short Term Haemodialysis Catheters

- Flexibility & Firmness
- Softness and anti kinking
- Material and durability
- Size and flow

Catheter Set Features

Long tapered tip dilators with stopper to avoid over insertion.

Set Contains:

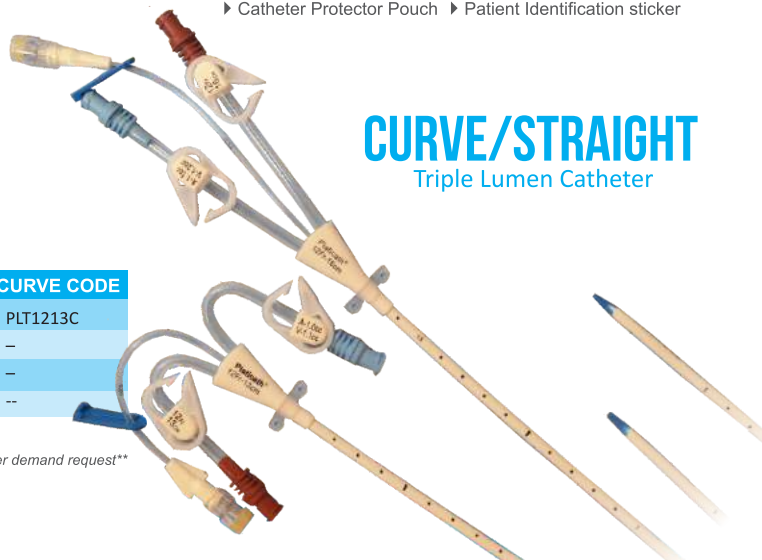
- Polyurethane Catheter
- Vessel dilators
- Injection Cap
- Catheter Protector Pouch
- Patient Identification sticker

CURVE/STRAIGHT Triple Lumen Catheter

PLATICATH™ TRIPLE LUMEN CATHETER

TYPE	DESCRIPTION	STRAIGHT CODE	CURVE CODE
TRIPLE LUMEN	12 FR X 13 CM	—	PLT1213C
TRIPLE LUMEN	12 FR X 15 CM	PLT1215S	—
TRIPLE LUMEN	12 FR X 16 CM	PLT1216S	—
TRIPLE LUMEN	12 FR X 20 CM	PLT1220S	--

Above mention product are specified can be customized as per demand request



SHINECATH™

Single Lumen HD Catheter



SHINECATH™ SINGLE LUMEN CATHETER

TYPE	DESCRIPTION	PRODUCT CODE
SINGLE LUMEN FEMORAL GREEN HUB	14GA / 13.5 CM	SHC14ANG
SINGLE LUMEN FEMORAL PINK HUB	14GA / 13.5 CM	SHC14AP

Shinecath Single Lumen Femoral Catheter

An Optimum Compromise between competing Factors.

Where a balance between:

- ▶ Flexibility & firmness
- ▶ Softness and anti kinking
- ▶ Material and durability
- ▶ Size and flow

Catheter Features:

- ▶ Soft tip
- ▶ Small rotating fixation wing
- ▶ Extension lines stand repeated clamping and de-clamping
- ▶ Multiple threads female luer end
- ▶ Injection caps
- ▶ Variety of sizes, lengths and shapes

NEPHROLOGY / DIALYSIS CATHETER KIT

PLATINUM⁺™ Haemodialysis Procedure Tray



Set Contains:

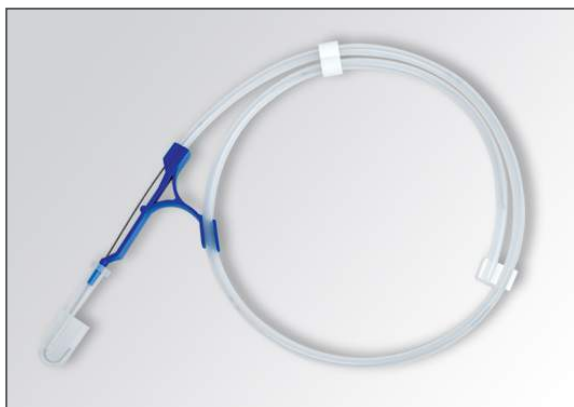
- ▶ Polyurethane HD Straight/Curve Catheter
- ▶ Guidewire with Advancer "J" Tip 70cm
- ▶ Catheter Protector Pouch
- ▶ 18Ga - 7cm Introducer needle
- ▶ 5ml Guiding Syringe
- ▶ 5ml Disposable Syringe
- ▶ Vessel dilators ▶ Scalpel #11 ▶ Injection Cap
- ▶ Patient Identification sticker ▶ Drape Sheet
- ▶ Wound Dressing Pad



PLATINUM⁺™ DOUBLE/TRIPLE LUMEN CATHETER KIT

TYPE	DESCRIPTION	STRAIGHT CODE	CURVE CODE
DOUBLE LUMEN	8.5 FR X 13 CM	PP8513S	—
DOUBLE LUMEN	8.5 FR X 13 CM	--	PP8513C
DOUBLE LUMEN	11.5 FR X 13 CM	--	PP11513C
DOUBLE LUMEN	11.5 FR X 15 CM	PP11515S	--
DOUBLE LUMEN	11.5 FR X 16 CM	PP11516S	--
DOUBLE LUMEN	11.5 FR X 20 CM	PP11520S	--
TRIPLE LUMEN	12 FR X 13 CM	—	PPT1213C
TRIPLE LUMEN	12 FR X 15 CM	PPT1215S	—
TRIPLE LUMEN	12 FR X 16 CM	PPT1216S	—
TRIPLE LUMEN	12 FR X 20 CM	PPT1220S	--

NEPHROLOGY / DIALYSIS CONSUMABLE



SHINEWIRE™ SS Guidewire

SHINEWIRE™ SS GUIDEWIRE

TYPE	DESCRIPTION	STRAIGHT CODE	3MM ANGLE CODE
GUIDEWIRE	0.021" X 50CM	SW2150ST	SW2150J
GUIDEWIRE	0.025" X 50CM	SW2550ST	SW2550J
GUIDEWIRE	0.032" X 50CM	SW3250ST	SW3250J
GUIDEWIRE	0.035" X 50CM	SW3550ST	SW3550J
GUIDEWIRE	0.038" X 50CM	SW3850ST	SW3850J
GUIDEWIRE	0.021" X 70CM	SW2170ST	SW2170J
GUIDEWIRE	0.025" X 70CM	SW2570ST	SW2570J
GUIDEWIRE	0.032" X 70CM	SW3270ST	SW3270J
GUIDEWIRE	0.035" X 70CM	SW3570ST	SW3570J
GUIDEWIRE	0.038" X 70CM	SW3870ST	SW3870J

Product Feature:

- ▶ Accurate Measurement for Catheter Tracking ▶ Easy to insert and Removal
- ▶ Smooth Tip for insertion ▶ Angle and Straight Tip ▶ Kink Resistance
- ▶ Smooth Advancer for Dispensing of Guidewire ▶ Safety Cover for Unwanted Hazard Damage
- ▶ Variety of sizes, lengths and shapes.

MERCURY+™ Introducer Needle



Mercury Introducer Needle

- ▶ Extremely low insertion forces
- ▶ Easy access and reduce tissue trauma.
- ▶ Smooth Guidewire Insertion
- ▶ Safety Cover for Unwanted Hazard
- ▶ Variety of sizes, lengths and shapes.

MERCURY+™ INTRODUCER NEEDLE

TYPE	DESCRIPTION	PRODUCT CODE
CLEAR HUB-SQUARE	18GA / 7CM	MCCH1870
PINK HUB-SQUARE	18GA / 7CM	MC1870
PINK HUB-ROUND	18GA / 7CM	MCRH1870
CLEAR HUB-SQUARE	20GA / 3.81CM	MC20381

NEPHROLOGY / DIALYSIS CONSUMABLE



STARFIST™ AV Fistula Needle

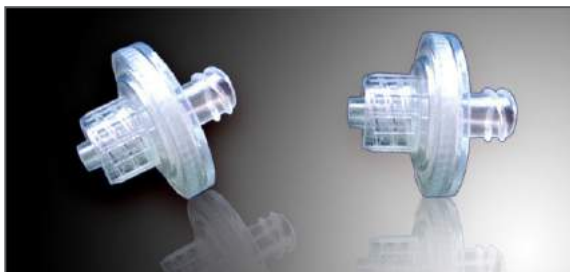
An arteriovenous (AV) Fistula is an abnormal connection between an artery and a vein normally, blood flows from your arteries to your capillaries to your veins. Nutrients and oxygen in your blood travel from your capillaries to tissues in your body. With an arteriovenous fistula, blood flows directly from an artery into a vein by passing some capillaries.

Fistula needles are a crucial link between the patient and the dialysis machine. For this reason, all needles have to meet the requirements of highest quality, safety and comfort - both from the user's as well as from the patient's perspective.

STARFIST™ AV FISTULA NEEDLE

TYPE	DESCRIPTION	PRODUCT CODE
FIXED WING	16G/17G Length: Standard	SAVFXXXX
ROTATING WING	16G/17G Length: Standard	SAVRXXXX

*** XXX Stand for Abbreviation of Fr.Size and Length



T-GUARD™ Protector / Filter

Features:

- ▶ Efficient Filter ▶ PTFE Membrane ▶ 0.05Um Accuracy
- ▶ Smallest Size Packing ▶ Efficient Filter for Blood Transfusion

An Optimum Compromise between competing Factors.

Where a balance between:

- ▶ Flexibility & firmness ▶ Softness and anti kinking.
- ▶ Material and durability ▶ Size and flow.

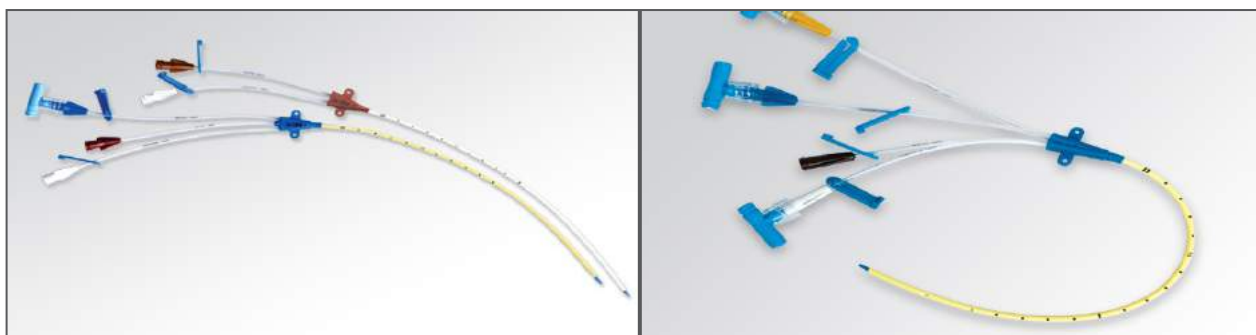
TGUARD™ TRANSDUCER PROTECTOR

TYPE	DESCRIPTION	PRODUCT CODE
0.5UM	PTFE	TG 03

****Above mention product are specified can be customized as per demand request****

CENTRAL VENOUS CATHETER KIT

CENTVENT™ CVC Catheter



The CVC is designed for placement in the Jugular Vein in critically ill patients. It's designed for long term vascular access. For central veins catheterization (subclavian, Jugular Veins) according to Seldinger method. Atraumatic metallic conductor with a J-shaped tip Prevents the vessel wall from injury.

CENTVENT™ CENTRAL VENOUS CATHETER KIT

TYPE	SIZES	LENGTH	PRODUCT CODE
SINGLE LUMEN CATHETER	14G	8CM, 13CM, 15CM, 16CM, 20CM	CNTSXXYY
	16G		CNTSXXYY
	18G		CNTSXXYY
	20G		CNTSXXYY
	22G		CNTSXXYY
DOUBLE LUMEN CATHETER	4.5 FR	8CM, 13CM, 15CM, 16CM, 20CM	CNTDXXYY
	5 FR		CNTDXXYY
	7 FR		CNTDXXYY
	8.5 FR		CNTDXXYY
TRIPLE LUMEN CATHETER	4.5 FR	8CM, 13CM, 15CM, 16CM, 20CM	CNTTXXYY
	5 FR		CNTTXXYY
	7 FR		CNTTXXYY

*** XXYY Stand for Abbreviation of Fr.Size and Length

Set Contains:

- ▶ Central Venous Catheter
- ▶ SS Guidewire with Advancer "J" Tip 50cm
- ▶ Wound Dressing Pad
- ▶ 18Ga - 7cm Introducer needle
- ▶ 5ml Guiding Syringe
- ▶ Vessel dilators ▶ Suture Wing
- ▶ Scalpel #11 ▶ Injection Cap
- ▶ Patient Identification sticker



ANESTHESIA / SPINAL NEEDLE

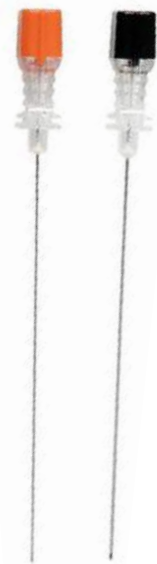
Spinal Introducer needles allow for easy insertion of the Spinal Needle and provide additional support.

Available in two types quincke and Pencil type Quincke Type needles provide a sharper bevel for low puncture force, while allowing for a tactile, reliable the precision-ground stylets are designed to minimized tissue coring and optimize gliding characteristics.



MERCURY+™
Spinal Needle

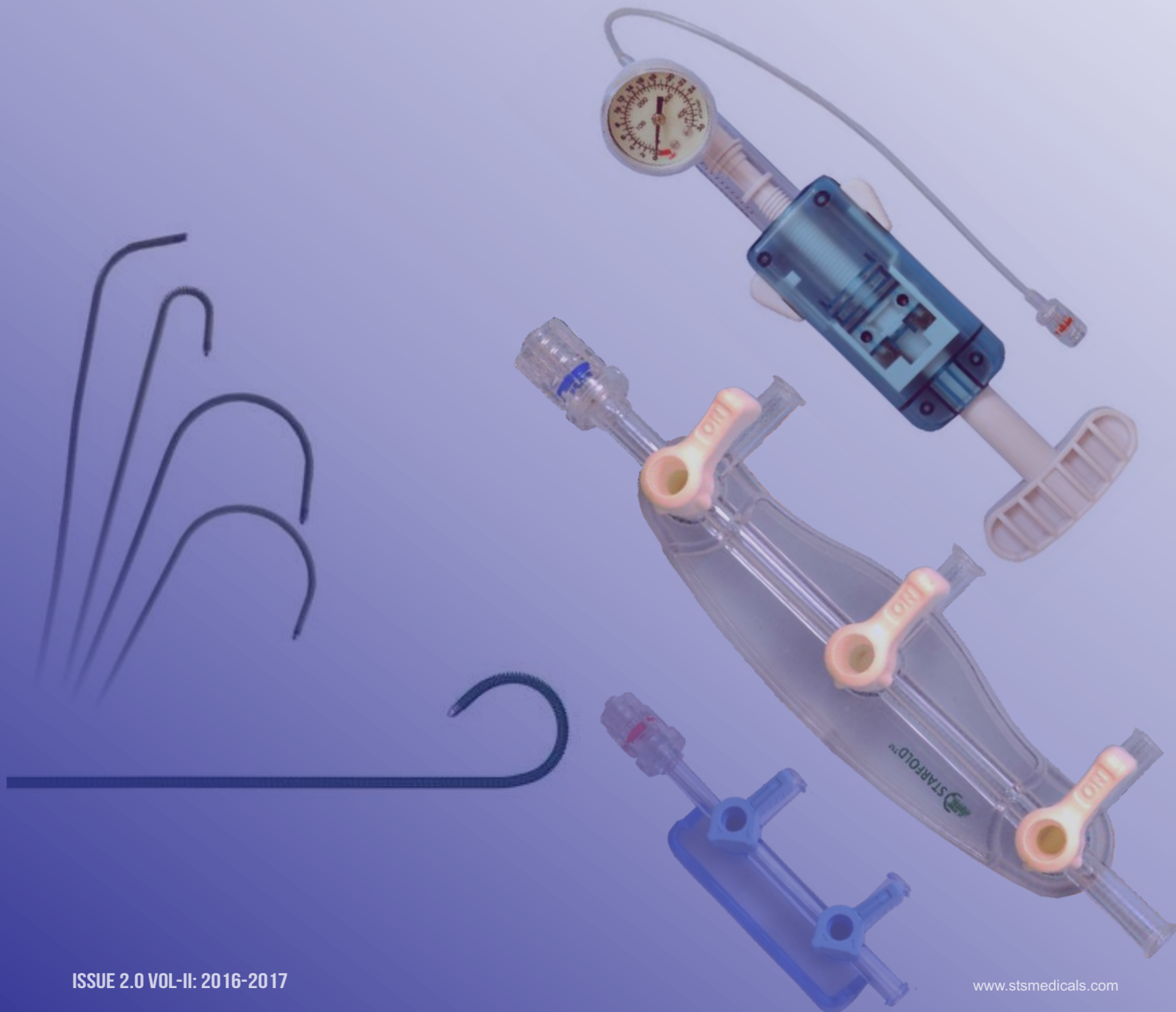
MERCURY+™ SPINAL NEEDLE



TYPE	SIZES	LENGTH	PRODUCT CODE
QUINCKE TYPE	16G	40MM, 90MM, 120MM,	SNXXYYQ
	18G		SNXXYYQ
	20G		SNXXYYQ
	22G		SNXXYYQ
	23G		SNXXYYQ
	24G		SNXXYYQ
	25G		SNXXYYQ
	26G		SNXXYYQ
	27G		SNXXYYQ
PENCIL TYPE	16G	40MM, 90MM, 120MM,	SNXXYYQ
	18G		SNXXYYQ
	20G		SNXXYYQ
	22G		SNXXYYQ
	23G		SNXXYYQ
	24G		SNXXYYQ
	25G		SNXXYYQ
	26G		SNXXYYQ
	27G		SNXXYYQ

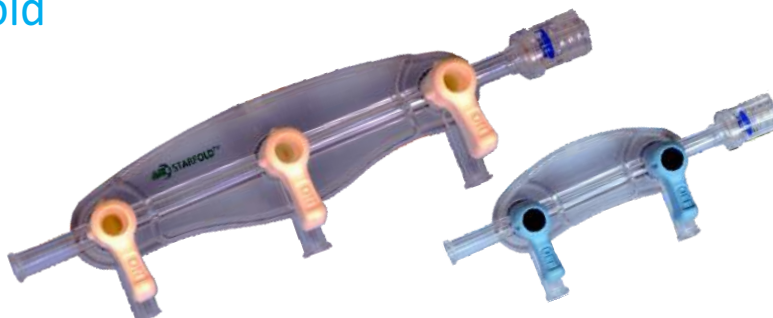
*** XYYY Stand for Abbreviation of NEEDLE GUAGE & LENGHT and Lenght

CATHLAB CONSUMABLE'S



STARFOLD™ Manifold

High & Medium Pressure
Stopcocks and Manifolds
Withstand 600 to 800 psi

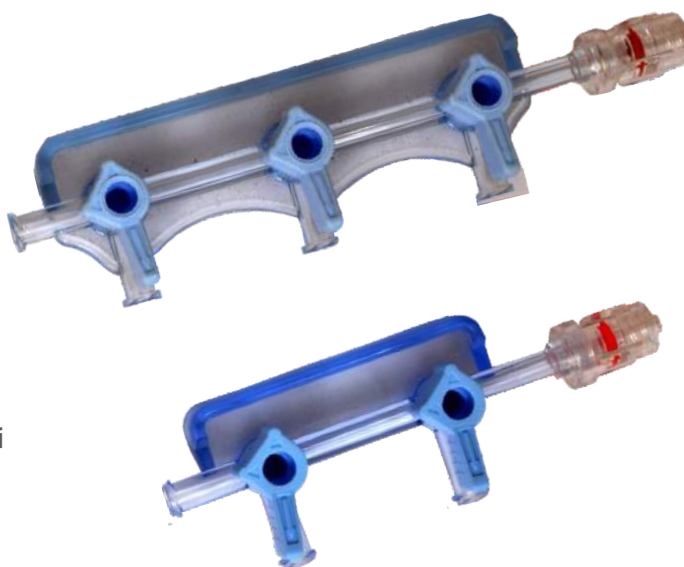


Manifolds are designed with easy-to-grip handles and clear polycarbonate bodies for visibility.

Medical's High & Medium Pressure Stopcocks and Manifolds are suitable for CathLab and other interventional applications and are designed to withstand 500 to 1200 psi pressure. Our products are available in 1 way and 3 way configurations with rotating High Pressure adapters or a standard swivel luer lock nut.

STARFOLD™ HIGH PRESSURE MANIFOLD 600PSI

GANG	BODY	PRESSURE	TYPE	CATALOG CODE
2 PORT	FULL BODY	600 PSI	RIGHT ON	STF225N
2 PORT	FULL BODY	600 PSI	RIGHT OFF	STF225F
3 PORT	FULL BODY	600 PSI	RIGHT ON	STF325NHB
3 PORT	FULL BODY	600 PSI	RIGHT OFF	STF325FHB
2 PORT	HALF BODY	500 PSI	RIGHT ON	STF20NBB
3 PORT	HALF BODY	500 PSI	RIGHT ON	STF30NBB

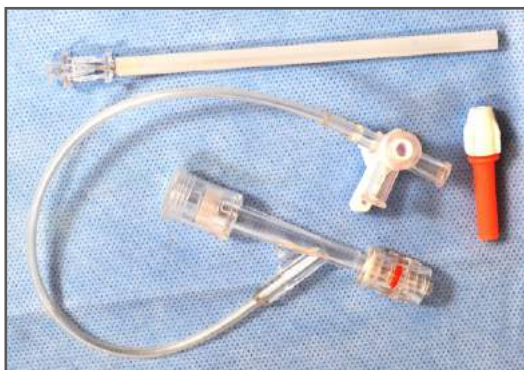


Medium & Low Pressure
Stopcocks and Manifolds
Withstand 250 to 500 psi

Y-STAR™ PTCA Y Connector

Y-Connector Push Click System

Y-Click Connector, provides an easy -touse hemostatic device for both diagnostic and interventional procedures. This ergonomically designed device significantly reduces the blood loss during interventional procedures. Among the Y-Click most unique advantages are its self closing mechanism and semi -open position, as well as its one - handed operation.



Y-Connector Push Pull System

Y-Push Pull Connector, which is used for coronary intervention, Push Pull head knob, which ensures minimal blood and precise navigation of devices in the vasculature. A specially engineered valve with micro vertical slits which facilitate smooth manipulation of device nullify blood loss.



Y-Connector Touhy Borst System

Touhy Borst also know a Screw Type Y Connector, which is used for coronary intervention. It has a latest screw type head knob, which ensures minimal blood adjustable Thumb Wheel Mechanism pervents over tightening, loss of bloods and devices movement when turned. Allow for insertion of different size devices.

Y-STAR™ PTCA Y CONNECTOR

TYPE	DESCRIPTION	PRODUCT CODE
Y-CCLICK SET	Click Type Y Connector Hemostatis with extension line + Torque Device + insertion tool	YSTC9FI
PUSH PULL SET	Push Pull Y Connector Hemostatis with extension line + Torque Device + insertion tool	YSTPPS
TOUHY BORST	Screw Type Y Connector Hemostatis with extension line + Torque Device + insertion tool	STRTB9F

FEATHER™ Inflation Device



Inflation Device

Uses while performing balloon dilation procedures to inflate the balloon, monitor the pressure within the balloon & deflate the balloon.

Product Feature:

- ▶ High quality pressure sensing element makes Inflation Device pressure
- ▶ Pressure reading highly accurate even at extremes of pressure.
- ▶ Excellent graduation and error minimization for reading on grid and barrel
- ▶ Excellent eye to hand coordination by 30 ATM/Bar angled analouge pressure gauge
- ▶ Accurate pressure reading and high visibility.
- ▶ Feather Inflation Device ensures accurate repeatability of the measurements for several times.
- ▶ Lighter to handle and Easy to Operate

FEATHER™ INFLATION DEVICE

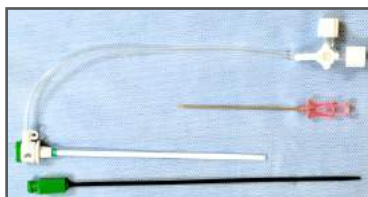
TYPE	DESCRIPTION	PRODUCT CODE
INFLATION DEVICE	Feather Inflation Device 30ml 30atm/bar with Stopcock	FID3030

PIVOT™ Introducer Sheath

Pivot Introducer Sheath

Product Feature:

- ▶ Smooth transition of guidewire-to-dilator and dilator-to-sheath facilitates easy access
- ▶ Maintains uncompromised hemostasis
- ▶ Small outside diameter and large inside diameter reduces the size of the access site without compromising ease of device passage



PIVOT™ INTRODUCER SHEATH

TYPE	DESCRIPTION	PRODUCT CODE
FEMORAL SHEATH	5Fr to 8Fr / Length 7cm to 23cm	PIVFXXX
TRANSRADIAL SHEATH	5Fr to 8Fr / Length 7cm to 23cm	PIVTXXX

*** XXX Stand for Abbreviation of Fr.Size and Lenght

STARBAND™ Radial Compression Device

Radial Compression Band

Product Feature

- ▶ Transparency ensures complete visual control from start to finish
- ▶ Dual compression balloons provide precise compression of the radial artery to ensure blood return-without compromising local nerve structure
- ▶ Innovative design makes it easy to use



STARBAND™ RADIAL COMPRESSION DEVICE

TYPE	DESCRIPTION	PRODUCT CODE
FEMORAL SHEATH	5Fr to 8Fr / Length 7cm to 23cm	PIVFXXX
FEMORAL SHEATH	5Fr to 8Fr / Length 7cm to 23cm	PIVTXXX

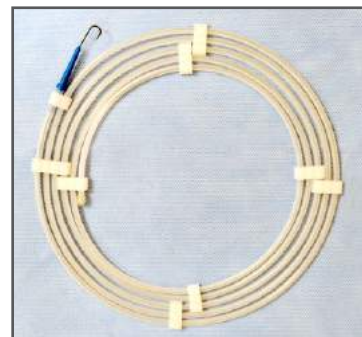
SHINEWIRE™

PTFE Coated Guidewire

Angiography PTFE Coated Guidewire

Product Feature:

- ▶ Accurate Measurement for Catheter Tracking
- ▶ Easy to insert and Removal
- ▶ Smooth Tip for insertion
- ▶ Angle and Straight Tip
- ▶ Kink Resistance
- ▶ Smooth Advancer for Dispensing of Guidewire
- ▶ Safety Cover for Unwanted Hazard Damage
- ▶ Variety of sizes, lengths and shapes.



SHINEWIRE™ PTFE COATED GUIDEWIRE

OD SIZE	LENGTH	TIP	DESCRIPTION	CATALOG CODE
0.025"	150 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW25150J-SSMD
0.025"	150 CM	Straight "ST"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW25150ST-SSMD
0.032"	150 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW32150J-SSMD
0.032"	150 CM	Straight "ST"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW32150ST-SSMD
0.035"	150 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW35150J-SSMD
0.035"	150 CM	Straight "ST"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW35150ST-SSMD
0.038"	150 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW38150J-SSMD
0.038"	150 CM	Straight "ST"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW38150ST-SSMD
0.035"	260 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW32260J-SSMD
0.032"	260 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW35260J-SSMD
0.038"	260 CM	Angle "J"	3MM FIXED CORE,PTFE COATED GUIDEWIRE	SW38260J-SSMD

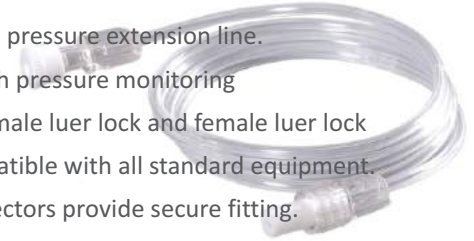
SHINEWIRE™ is a range of complete guidewire, intended for use of introduction spring winding, standard & special sizes, small diameter less grinding, specially tip forming, J-Tip, Straight Tip, Angle & other shape & depth marking.

LEICHIL™ Pressure Monitoring Line



Product Feature:

- ▶ Small bore high pressure extension line.
- ▶ Suitable for high pressure monitoring
- ▶ Provided with male luer lock and female luer lock
- ▶ Luer lock compatible with all standard equipment.
- ▶ Luer lock connectors provide secure fitting.



LEICHIL™ PRESSURE MONITORING LINE

TYPE	LENGTH	PRODUCT CODE
PRESSURE MONITORING LINE	50 CM	PML50-SSMD
PRESSURE MONITORING LINE	100 CM	PML100-SSMD
PRESSURE MONITORING LINE	150 CM	PML150-SSMD
PRESSURE MONITORING LINE	200 CM	PML200-SSMD

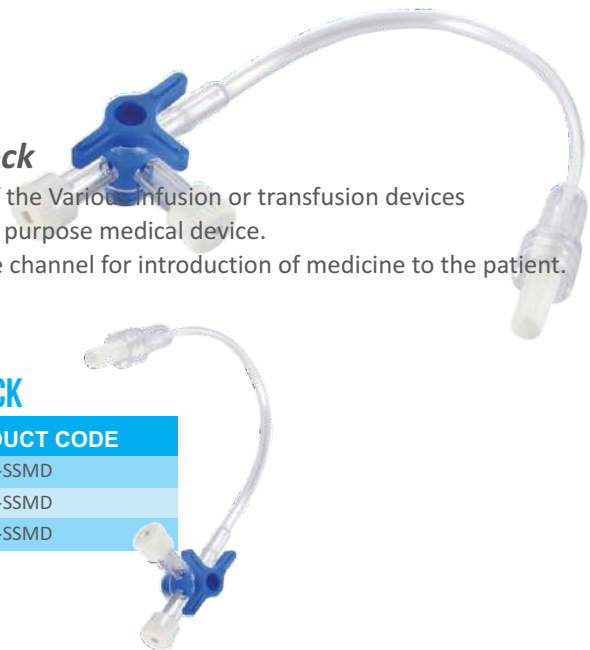
Leichil™ Pressure Monitoring Line 250-500psi

Pressure Monitoring Line is non expandable PVC Tubing with a rigid wall & non rigid wall thickness which will ensure high quality wave forms with improved clarity. Available with both male-to-male & male-to-female connectors from 10cm to 200cms in length.

LEICHIL™ Extension Line

Leichil™ Extension Line with 3 way Stopcock

Extension Line with 3way stopcock is to be used with any of the Various Infusion or transfusion devices in order to allow for attachment with any special or general purpose medical device. In order to improve ease of use also t provide an alternative channel for introduction of medicine to the patient.



LEICHIL™ EXTENSION LINE WITH 3 WAY STOPCOCK

TYPE	LENGTH	PRODUCT CODE
EXTENSION LINE WITH 3 WAY STOPCOCK	10 CM	EXL10-SSMD
EXTENSION LINE WITH 3 WAY STOPCOCK	25 CM	EXL25-SSMD
EXTENSION LINE WITH 3 WAY STOPCOCK	50 CM	EXL50-SSMD

LEICHIL™ High Pressure Line



Leichil™ High Pressure Monitoring Line 1000-1200psi

Pressure Monitoring Line is non expandable PVC Tubing with a rigid wall & non rigid wall thickness which will ensure high quality wave forms with improved clarity. Available with both male-to-male & male-to-female connectors from 10cm to 200cms in length.

EDHOU™ Control Syringe

Dose Control Syringe

Product Feature

- ▶ Transparent cylinder enhances visual effect of gauge mark and contrast level
- ▶ Special designed Silicone piston head and lubrication technology
- ▶ Easy to move plunger in cylinder and generate high pressure resistance
- ▶ Excellent eye to hand coordination
- ▶ Lighter to handle and Easy to Operate



EDHOU™ CORONARY CONTROL SYRINGE

TYPE	DESCRIPTION	PRODUCT CODE
MALE LUER LOCK	10 ML	EDU10
MALE LUER LOCK	12ML	EDU12

COMPONENTS



Distribution & Represented By:-



Manufacturing Unit:

ST. STONE MEDICAL DEVICES PRIVATE LIMITED
G-03, Ground Floor, Dewlahland, Imphal, Manipur-India
Licence No. : 01/DHSM/MFG (MD)
Phone: 0385 2422827, 2422828
Email: info@stsmicroals.com

Head Office (Sales & Marketing):

ST. STONE MEDICAL DEVICES PRIVATE LIMITED
A-45/2, 2nd Floor, Devli Road, Khanpur, New Delhi-India
Phone: 011 65002005, 8860554430
Email: stsmicroals@hotmail.com