



A MEDICAL DEVICES MANUFACTURING COMPANY

NEPHROLOGY /
INTERVENTIONAL CARDIOLOGY & GENERAL

DIALYSIS CONSUMABLE'S



NEPHROLOGY / DIALYSIS CATHETER'S

MEDCATH®

Hemodialysis Catheter

Short Term Haemodialysis Catheters

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

Catheter Set Features

Long Tapered tip dilator with stopper to avoid

Set Contains :

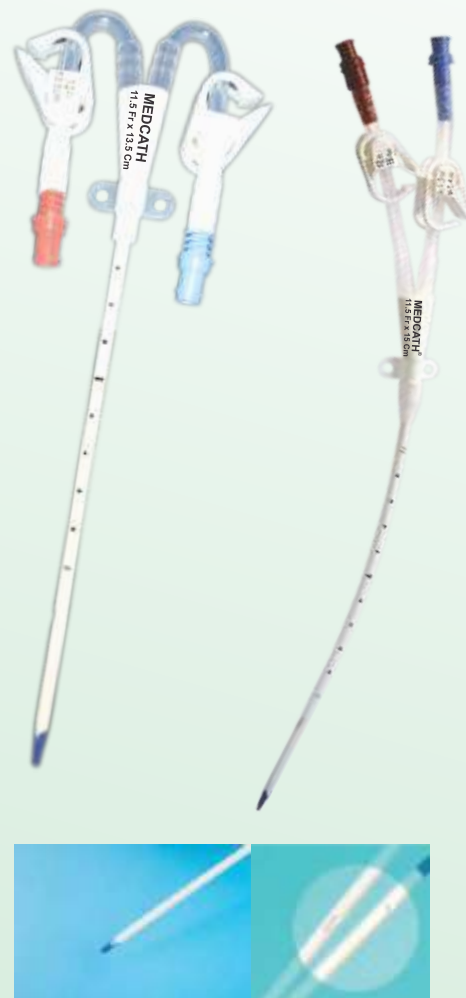
- Polyurethane Catheter • Injection Cap
- Vessel Dilator • I.V. Fixation Dressing • ID Card

CURVED / STRAIGHT

Double Lumen Catheter

MEDCATH® DOUBLE LUMEN CATHETER

TYPE	DESCRIPTION	CURVE CODE	STRAIGHT CODE
Double Lumen	6.5 FR X 16 CM	MT/DLC/6516J
Double Lumen	6.5 FR X 16 CM	MT/DLC/6516ST
Double Lumen	8.5 FR X 11 CM	MT/DLC/8511J
Double Lumen	8.5 FR X 11 CM	MT/DLC/8511ST
Double Lumen	8.5 FR X 16 CM	MT/DLC/8516J
Double Lumen	8.5 FR X 16 CM	MT/DLC/8516ST
Double Lumen	11.5 FR X 13 CM	MT/DLC/11513J
Double Lumen	11.5 FR X 13.5 CM	MT/DLC/115135J
Double Lumen	11.5 FR X 16 CM	MT/DLC/11516J
Double Lumen	11.5 FR X 20 CM	MT/DLC/11520J
Double Lumen	11.5 FR X 13 CM	MT/DLC/11513ST
Double Lumen	11.5 FR X 15 CM	MT/DLC/11515ST
Double Lumen	11.5 FR X 16 CM	MT/DLC/11516ST
Double Lumen	11.5 FR X 20 CM	MT/DLC/11520ST
Double Lumen	12 FR X 13 CM	MT/DLC/1213J
Double Lumen	12 FR X 13.5 CM	MT/DLC/12135J
Double Lumen	12 FR X 16 CM	MT/DLC/1216J
Double Lumen	12 FR X 20 CM	MT/DLC/1220J
Double Lumen	12 FR X 13 CM	MT/DLC/1213ST
Double Lumen	12 FR X 15 CM	MT/DLC/1215ST
Double Lumen	12 FR X 16 CM	MT/DLC/1216ST
Double Lumen	12 FR X 20 CM	MT/DLC/1220ST



CURVED / STRAIGHT

Triple Lumen Catheter

Short Term Haemodialysis Catheters

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

Catheter Set Features

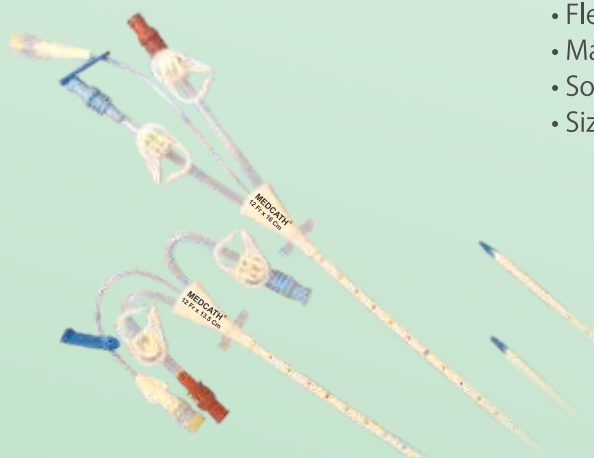
Long Tapered tip dilator with stopper to avoid

Set Contains :

- Polyurethane Catheter • Injection Cap
- Introducer Needle • Vessel Dilator • 3mm Tegaderm

MEDCATH® TRIPLE LUMEN CATHETER

TYPE	DESCRIPTION	CURVE CODE	STRAIGHT CODE
Triple Lumen	12 FR X 13 CM	MT/TLC/1213J
Triple Lumen	12 FR X 13.5 CM	MT/TLC/12135J
Triple Lumen	12 FR X 15 cm	MT/TLC/1215J
Triple Lumen	12 FR X 16 CM	MT/TLC/1216J
Triple Lumen	12 FR X 20 CM	MT/TLC/1220J
Triple Lumen	12 FR X 13 CM	MT/TLC/1213ST
Triple Lumen	12 FR X 13.5 CM	MT/TLC/12135ST
Triple Lumen	12 FR X 15 cm	MT/TLC/1215ST
Triple Lumen	12 FR X 16 CM	MT/TLC/1216ST
Triple Lumen	12 FR X 20 CM	MT/TLC/1220ST



NEPHROLOGY / DIALYSIS CATHETER'S

MEDCATH[®]

Single Lumen Catheter

MEDCATH[®] SINGLE LUMEN CATHETER

TYPE	DESCRIPTION	PRODUCT CODE
Single Lumen Femoral Pink Hub	14Ga / 13.5 Cm	MT/SLC/01PH
Single Lumen Femoral Blue Hub	14Ga / 13.5 Cm	MT/SLC/01BH



Medcath Single Lumen Femoral Catheter

Where a Balance Between :

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

Catheter Features :

- Soft Tip
- Injection Cap
- Small rotating Fixation Wing
- Multiple Threads Female Luer End
- Extension Lines Stand Repeated Clamping And De-Clamping
- Variety of Size, Length And Shapes

TOPFLOW[®]

Hemodialysis Blood Tubing Set



TOPFLOW[®] Blood Tubing Set

TYPE	DESCRIPTION	PRODUCT CODE
Blood Tubing Post Pump	Arterial Line (Red) Venous Line (Blue)	MT/HBL/01

NEPHROLOGY / DIALYSIS CATHETER KIT

MEDCATH[®] Hemodialysis Catheter Kit



Set Contents : (Premium Plus)

- Polyurethane Catheter Curved/Straight • Guidewire With Advanser "J" Tip 0.035" x 70 Cm
- Injection Caps • Dilator 10 Fr X10 Cm • Dilator 12 Fr X 16 Cm • Introducer Needle 18ga.
- 11 # Scalpel Blade • 5 ML Hollow Syringe • 5 ML Luer Lock Syringe • Syringe Needle 24g
- Drape Sheet • Instruction Manual • Surgical Suture • Wound Dressing • 3mm Tegaderm Film
- Caution Id Card

Set Contents : Special

- Polyurethane Catheter Curved/Straight • Guidewire With Advanser "J" Tip 0.035" x 70 Cm
- Injection Caps • Dilator 12 Fr X 16 Cm • Introducer Needle 18ga. • 11 # Scalpel Blade
- 5 ML Syringe • Syringe Needle 24g • Drape Sheet • Instruction Manual • Wound Dressing
- I.V. Fixation Dressing • Caution Id Card



MEDCATH[®] DOUBLE LUMEN CATHETER KIT

TYPE	DESCRIPTION	CURVE CODE	STRAIGHT CODE
Double Lumen	6.5 FR X 16 CM	MT/DLKPP/6516J
Double Lumen	6.5 FR X 16 CM	MT/DLKPP/6516ST
Double Lumen	8.5 FR X 11 CM	MT/DLKPP/8511J
Double Lumen	8.5 FR X 11 CM	MT/DLKPP/8511ST
Double Lumen	8.5 FR X 16 CM	MT/DLKPP/8516J
Double Lumen	8.5 FR X 16 CM	MT/DLKPP/8516ST
Double Lumen	11.5 FR X 13 CM	MT/DLKPP/11513J
Double Lumen	11.5 FR X 13.5 CM	MT/DLKPP/115135J
Double Lumen	11.5 FR X 16 CM	MT/DLKPP/11516J
Double Lumen	11.5 FR X 20 CM	MT/DLKPP/11520J
Double Lumen	11.5 FR X 13 CM	MT/DLKPP/11513ST
Double Lumen	11.5 FR X 15 CM	MT/DLKPP/11515ST
Double Lumen	11.5 FR X 16 CM	MT/DLKPP/11516ST
Double Lumen	11.5 FR X 20 CM	MT/DLKPP/11520ST
Double Lumen	12 FR X 13 CM	MT/DLKPP/1213J
Double Lumen	12 FR X 13.5 CM	MT/DLKPP/12135J
Double Lumen	12 FR X 16 CM	MT/DLKPP/1216J
Double Lumen	12 FR X 20 CM	MT/DLKPP/1220J
Double Lumen	12 FR X 13 CM	MT/DLKPP/1213ST
Double Lumen	12 FR X 15 CM	MT/DLKPP/1215ST
Double Lumen	12 FR X 16 CM	MT/DLKPP/1216ST
Double Lumen	12 FR X 20 CM	MT/DLKPP/1220ST

MEDCATH[®] TRIPLE LUMEN CATHETER KIT

TYPE	DESCRIPTION	CURVE CODE	STRAIGHT CODE
Triple Lumen	12 FR X 13 CM	MT/TLKPP/1213J
Triple Lumen	12 FR X 13.5 CM	MT/TLKPP/12135J
Triple Lumen	12 FR X 15 cm	MT/TLKPP/1215J
Triple Lumen	12 FR X 16 CM	MT/TLKPP/1216J
Triple Lumen	12 FR X 20 CM	MT/TLKPP/1220J
Triple Lumen	12 FR X 13 CM	MT/TLKPP/1213ST
Triple Lumen	12 FR X 13.5 CM	MT/TLKPP/12135ST
Triple Lumen	12 FR X 15 cm	MT/TLKPP/1215ST
Triple Lumen	12 FR X 16 CM	MT/TLKPP/1216ST
Triple Lumen	12 FR X 20 CM	MT/TLKPP/1220ST

NEPHROLOGY / DIALYSIS GUIDEWIRE

CAREWIRE[®]

SS Guidewire

CAREWIRE[®] SS GUIDEWIRE

TYPE	DESCRIPTION	CURVE CODE	STRAIGHT CODE
GUIDEWIRE	0.021" X 50 CM	MTGW21-50JU	MTGW21-50SU
GUIDEWIRE	0.025" X 50 CM	MTGW25-50JU	MTGW25-50SU
GUIDEWIRE	0.032" X 50 CM	MTGW32-50JU	MTGW32-50SU
GUIDEWIRE	0.035" X 50 CM	MTGW35-50JU	MTGW35-50SU
GUIDEWIRE	0.038" X 50 CM	MTGW38-50JU	MTGW38-50SU
GUIDEWIRE	0.021" X 70 CM	MTGW21-70JU	MTGW21-70SU
GUIDEWIRE	0.025" X 70 CM	MTGW25-70JU	MTGW25-70SU
GUIDEWIRE	0.032" X 70 CM	MTGW32-70JU	MTGW32-70SU
GUIDEWIRE	0.035" X 70 CM	MTGW35-70JU	MTGW35-70SU
GUIDEWIRE	0.038" X 70 CM	MTGW38-70JU	MTGW38-70SU



Product Feature:

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

TOPFLOW[®]

Introducer Needle

TopFlow 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.

TopFlow[®] INTRODUCER NEEDLE

TYPE	DESCRIPTION	REF. CODE
PINK HUB - ROUND	18 GA X 7 CM	MT/IN/18GR
PINK HUB - SQUARE	18 GA X 7 CM	MT/IN/18GPSH
CLEAR HUB - SQUARE	18 GA X 7 CM	MT/IN/18GWSH
PINK HUB - SQUARE	18 GA X 7 CM	MT/IN/18GSHP
CLEAR HUB - SQUARE (Pediatric)	20/21 GA X 2.5/3.0/3.5/3.8/3.4 CM	MT/IN/20GPSH
CLEAR HUB - SQUARE (Blunt)	20 GA X 10 CM	MT/IN/20GB
CLEAR HUB - Y-SHAPE	18 GA X 7 CM	MT/IN/18GY



NEPHROLOGY / DIALYSIS GUIDEWIRE

TOPFLOW[®]

Protector / Filter

- Antibacterial Hydrophobic membrane with 0.2 µm pore size with female/male L.L.
- Prevents contamination of the internal pressure monitoring lines.
- Connects blood tubing with dialysis machine.

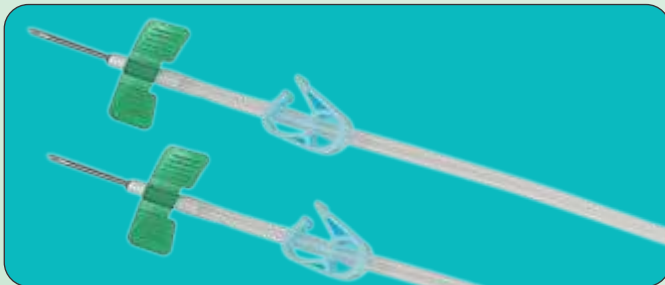


Where a balance between:

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

TopFlow[®] Transducer Protector

TYPE	DESCRIPTION	REF. CODE
0.2 µm	PTFE	MT/TP/01



TOPFLOW[®]

AV Fistula Needle

- Topflow Fixed type, Rotating type, Flexible wings for proper fixation.
- Ultra-thin wall needles allow maximum blood flow.
- Ultra-sharp, High Quality 304 Stainless Steel, for easier penetration.
- 15Ga, 16Ga, 17Ga, 18Ga. 4 Rotating wing, Fixed wing 4 Back eye.

TopFlow[®] AV FISTULA NEEDLE

TYPE	DESCRIPTION	REF. CODE
FIXED WINGS	16 GA X 30 CM (Length Standard)	MT/16G/FW
FIXED WINGS	17 GA X 30 CM (Length Standard)	MT/17G/FW

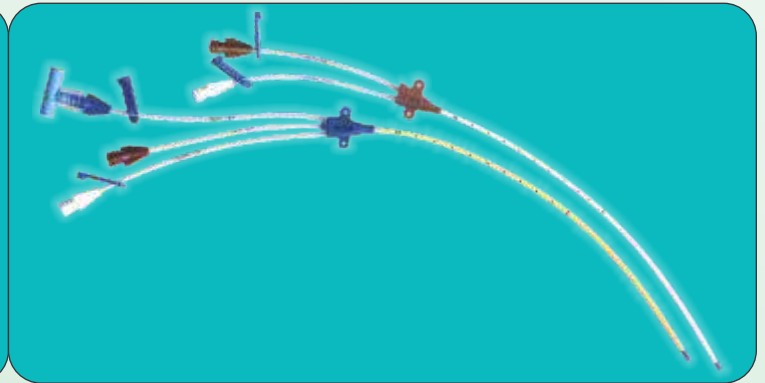
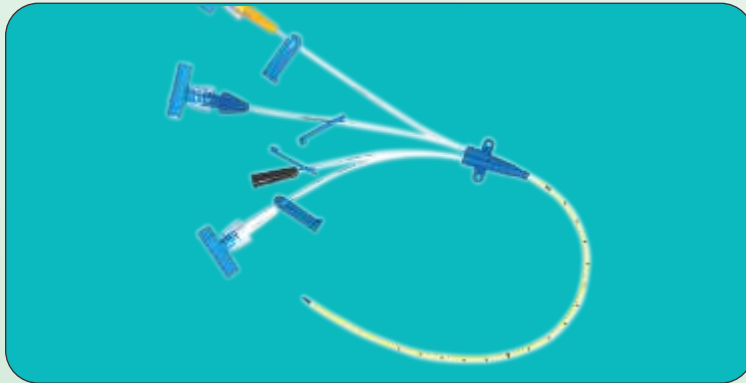
CENTRAL VENOUS CATHETER KIT

MEDCATH[®] CVC Catheter & Kit

SINGLE / DOUBLE / TRIPLE / QUAD (Multi - Lumen)

Catheter and Kits Features :

- Polyurethane anti-kink soft tip reduces trauma to vessel, minimizes vessel erosion, hemothorax and cardiac tamponade.
- Radiopacity and marking ensures correct placement of the fluoroscopic tip.
- Vessel dilator ensures “super soft” catheters to easily place percutaneously.
- Soft and flexible J-Tip guide wire prevents vessel perforation and good torque.
- Kits:- Various Accessories for choice, Nitinol Guidewire (optional), Hollow Guiding Syringe (optional).



Set contains :

- Central Venous Catheter
- Injection Cap
- SS Guidewire Nitinol With Advancer “J” Tip 60 cm
- Y-Shape Introducer Needle 18Ga. x 70 mm
- Syringe 5 ml • Scalpel # 11
- Vessel Dilators • Clamp Catheter
- Fastener Catheter Clamp



MEDCATH[®] Central Venous Catheter

TYPE	SIZES	LENGTH	PRODUCT CODE
Single Lumen Catheter	14G	8CM, 13CM, 15CM,16CM, 20CM	MT/CVCS/1416
	16G		MT/CVCS/1616
	18G		MT/CVCS/1816
	20G		MT/CVCS/2016
	22G		MT/CVCS/2216
Double Lumen Catheter	4 FR	8CM, 13CM, 15CM,16CM, 20CM	MT/CVCD/0416
	5 FR		MT/CVCD/0516
	7 FR		MT/CVCD/7016
	8.5 FR		MT/CVCD/8516
Triple Lumen Catheter	4.5 FR	8CM, 13CM, 15CM,16CM, 20CM	MT/CVCT/4516
	5.5 FR		MT/CVCT/5516
	7 FR		MT/CVCT/7016
Quad Lumen		20 CM	
	8.5 FR		MT/CVCQ/8520

CATHLAB CONSUMABLE'S



TOPFLOW[®] Manifold

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



Controls flow of solutions & allocates the fluid as disposable device in PCI procedure.

- Smooth Rotating, Easy Use, No leakage, interface for multiple fluid or gas lines.
- Standard connection adaptor compatible to various devices.
- "ON"/ "OFF" with Rotating Adapter.
- 250 psi. 4500 psi.
- 2 Ports, 3 Ports, 4 Ports.

TopFlow[®] MANIFOLD

GANG	PRESSURE	TYPE	REF. CODE
2 PORT	500 PSI	RIGHT ON	MT502N-P
2 PORT	500 PSI	RIGHT OFF	MT502F-P
3 PORT	500 PSI	RIGHT ON	MT503N-P
3 PORT	500 PSI	RIGHT OFF	MT503F-P



TOPFLOW[®] Radial Artery Band

High transparent materials providing easy monitoring of access site

- Good flexibility and patient comfort
- Variety band length for broad selection

TopFlow[®] RADIAL ARTERY BAND

TYPE	DESCRIPTION	REF. CODE
FEMORAL ARTERY BAND	STANDARD TYPE 20 ML	MT/RAB/20ML
FEMORAL ARTERY BAND	SCREW TYPE 20 ML	MT/RAB/20MLS

TOPFLOW[®] Inflation Device



Ergonomically designed device to ensure accurate inflation of interventional devices. Feature an angled analog gauge for better viewing of pressure reading and luminescent dial for low-lit procedures.

- Comfortable to handle grip.
- 30 ATM gauge to facilitate high-pressure applications.
- Progressive resistance while inflation gives pressure feedback.
- Devices with large barrels to maximize vacuum for rapid and easy deflation.

TopFlow[®] Inflation Device

TYPE	DESCRIPTION	REF. CODE
INFLATION DEVICE	Feather Inflation Device 30ml 30atm/Bar With Stopcock	MT/ID/2030

CLEARCATH[®] Introducer Sheath

Set Features :

- Radiopaque sheath with attached 3 -way stopcock.
- Radiopaque vessel dilator.
- Smooth atraumatic sheath and dilator transitions and a locking hub design make vessel entry quick and easy.
- Soft and flexible J-Tip guide wire.
- Syringe and Scalpel.
- Nitinol Guide wire (optional).
- 5FR / 6FR / 7FR

ClearCath[®] INTRODUCER SHEATH

TYPE	DESCRIPTION	REF. CODE
FEMORAL SHEATH	5Fr to 8Fr / Length 11 cm	MTIS06-11
TRANS RADIAL SHEATH	5Fr to 8Fr / Length 11 cm	MT-TRS06-11



TOPFLOW[®]

PTCA Y Connector & Kits

PTCA Y-Connector Push Click System

PTCA 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.

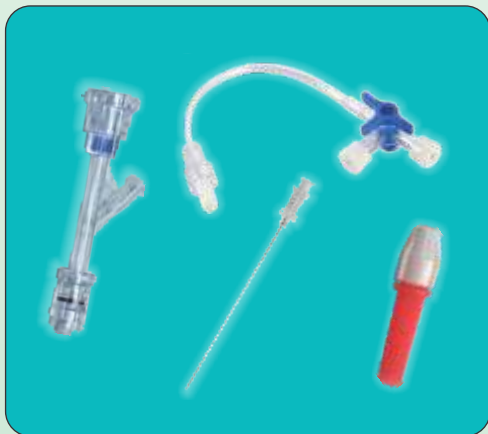


PTCA Y-Connector Push Pull System

PTCA 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.

PTCA Y-Connector Screw Type 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.



TopFlow[®] PTCA Y Connector & Kits

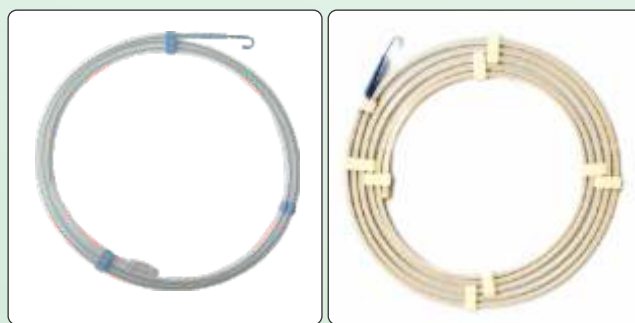
TYPE	DESCRIPTION	REF. CODE
PTCA Y-PUSH CLICK SET	• Hemostasis Y Connector Push Click System With Extension Line • Blunt Needle • Torque Device	MTPYK-PC01
PTCA Y-PUSH PULL SET	• Hemostasis Y Connector Push Pull Type With Extension Line • Blunt Needle • Torque Device	MTPYK-PP01
PTCA SCREW TYPE SET	• Hemostasis Y Connector Screw Type With Extension Line • Blunt Needle • Torque Device	MTPYK-ST01

CAREWIRE® 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.



CareWire® PTFE COATED GUIDEWIRE

OD SIZE	LENGTH	TIP	DESCRIPTION	REF. CODE
0.032"	150 CM	" J " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW32-150J
0.032"	150 CM	" ST " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW32-150S
0.035"	150 CM	" J " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW35-150J
0.035"	150 CM	" ST " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW35-150S
0.038"	150 CM	" J " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW38-150J
0.038"	150 CM	" ST " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW38-150S
0.032"	260 CM	" J " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW32-260J
0.035"	260 CM	" J " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW35-260J
0.038"	260 CM	" J " TIP	3 MM FIXED CORE, PTFE COATED GUIDEWIRE	MTGW38-260J

CareWire 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.

TOPFLOW®

Pressure Monitoring Line

Product Future :

- 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.



TopFlow Pressure Monitoring Line 250-500psi

Medtech Pressure line is used to connect intervention catheters and the high-pressure injector. High quality medical grade PVC tubing, reduces the risk of kinking, the pressure line is used as an extension to connect medical instruments. It also can be used with three-way stopcocks. Comes with a choice of either one or two male luers locks mated to two female luer lock connectors.

TopFlow® PRESSURE MONITORING LINE

TYPE	LENGTH	REF. CODE
PRESSURE MONITORING LINE	50 CM	MTP50MF
PRESSURE MONITORING LINE	100 CM	MTP100MF
PRESSURE MONITORING LINE	150 CM	MTP150MF
PRESSURE MONITORING LINE	200 CM	MTP200MF

TOPFLOW®

Pressure Monitoring Line

TopFlow 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.



TopFlow® EXTENSION LINE WITH 3 WAY STOPCOCK

TYPE	LENGTH	REF. CODE
EXTENSION LINE WITH 3 WAY STOPCOCK	10 CM	MTEL-10
EXTENSION LINE WITH 3 WAY STOPCOCK	25 CM	MTEL-25
EXTENSION LINE WITH 3 WAY STOPCOCK	50 CM	MTEL-50
EXTENSION LINE WITH 3 WAY STOPCOCK	100 CM	MTEL-100



TOPFLOW[®]

High Pressure Tubing

TopFlow High Pressure Tubing 1000-1200psi

Medtech Devices H.P.T. with Braided PU is used to inject contrast media and other medical solutions during PTCA/PCI procedure or angioplasty procedure

TopFlow[®] HIGH PRESSURE TUBING

TYPE	LENGTH	REF. CODE
MALE FEMALE LUER LOCK	30 CM	MTH-30MF
MALE FEMALE LUER LOCK	60 CM	MTH-60MF
MALE FEMALE LUER LOCK	100 CM	MTH-100MF
MALE FEMALE LUER LOCK	120 CM	MTH-120MF

TOPFLOW[®]

Coronary Control Syringe

TopFlow Dose Control Syringe

- Excellent eye to hand coordination
- Lighter to handle and Easy to Operate
- 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



TopFlow[®] CORONARY CONTROL SYRINGE

TYPE	LENGTH	REF. CODE
MALE LUER LOCK	10 ML	MTCS-10
MALE LUER LOCK	12 ML	MTCS-12

TOPFLOW[®]

Angio Kit

Medtech Devices Angio Kit is a customized kit for angiography.

- The one way valve is connected to one side of manifold, Non-toxic medical grade P.V.C. tubing is attached to both ends. Luerlock M/F connectors.

Contents :

- Manifold 2 Port Right-on/off • P. M. Line 200 cm • Introducer Needle 18G
- I.V. Set Vented • Syringe 10ml Luerlock-2 nos. • Syringe 5ml Luerlock-2 nos.



TOPFLOW[®]

PTCA Kit

Medtech Devices PTCA Kit is a customized kit for use in angioplasty.

- Specialized kit ensures safety and convenience for surgeons and physicians while doing the procedure.

Contents :

- Manifold 3 Port Right-on/off • Hemostatic Y Connector Screw type
- Blunt Needle • Control Syringe 12 ml • Syringe 10 ml Normal
- Syringe 10 ml Luerlock • Torque • H. P. T. 50 cm
- P. M. Line 200 cm • IV Set Vented • IV Set Non Vented



TOPFLOW[®]

Hand Control Pencil

- 170mm ABS Pencil appearance
- Diameter of the tip - 2.3mm
- Maximal output current:-1A
- Stainless Steel tip - 4 cm
- PVC Material cable - 3mm
- Way of aseptic technique: Sterile EO
- Appropriate switch sensitivity
- Frequency confine:0-1.0MHZ
- Current resistance: 200(Ohms)
- Anti-slippery surface
- Streamlined
- Light weight
- Clear & appropriate switch position, with gentle "Click when activated"



TOPFLOW[®]

Skin Stapler

STAPLER, SKIN, 35 WIDE, W/COUNTER, STERILE

- Disposable skin stapler includes a counter to indicate the exact number of staples used throughout the procedure.
- Contains 35 regular or wide medical grade stainless steel staples
- The handle design allows for easy application and smooth actuate force.
- Sterile.



TOPFLOW[®] Biopsy Gun

One hand use and two firing triggers (one in the front and one in the back). Safety switch manually activated by loading the gun. Sharpened cannula for a safe and painless percutaneous insertion and penetration. Echogenic treatment for a correct positioning under ultrasound guidance.



TOPFLOW[®] Biopsy Needle

Used also as a manual needle for special procedures. Sharpened cannula for a safe and painless percutaneous insertion and penetration. Echogenic treatment for a correct positioning under ultrasound guidance. Centimeter marking and sliding needle stopper. Available also in the Trocar tip version. Can be used with the CC introducer coaxial needle.



TOPFLOW[®]

CT Connection Tube (Y-Type Spiral & Non Spiral)

Product Description

- 1- Pressure : 350 PSI
- 2- Length: 150cm, 210cm, any lenth is available
- 3- Without Check Valve
- 4- Type: Spiral



TOPFLOW[®]

CT Connection Tube (T-Type Spiral & Non Spiral)

Product Description

- 1- Pressure : 350 PSI
- 2- Length: 150cm, 210cm, any lenth is available
- 3- Without Check Valve
- 4- Type: Spiral



TOPFLOW[®]

CT Connection Tube (Pm Line Spiral)

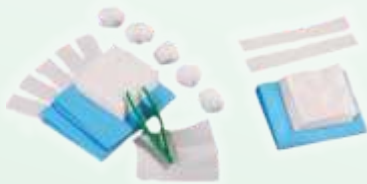
Product Description

- 1: Pressure : 350 PSI
- 2: Length: 50 cm, 100cm, 120cm, 150cm, 210cm, any lenth is available
- 3: Without Check Valve
- 4: Type: Spiral & Non-Spirall



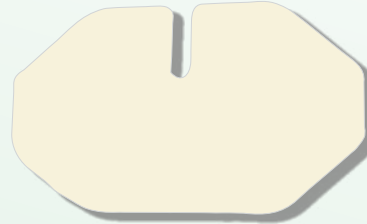
Other Components

PROCEDURE KIT & DRAPE SHEET



One side observant sheet

I.F. FIXATION DRESSING



Transparent Catheter Fixation PE tape

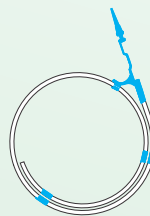
ACCESSORIES



Injection Stopper



Clamps



Guidewire Advancer



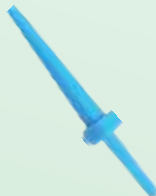
Luer Lock



Scalpel



3 Way Stopcock



Guidewire Tip



Hollow Guiding Syringe



Fixation/wings



Distribution & Represented By:-



Imported/ Mfg. By:

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