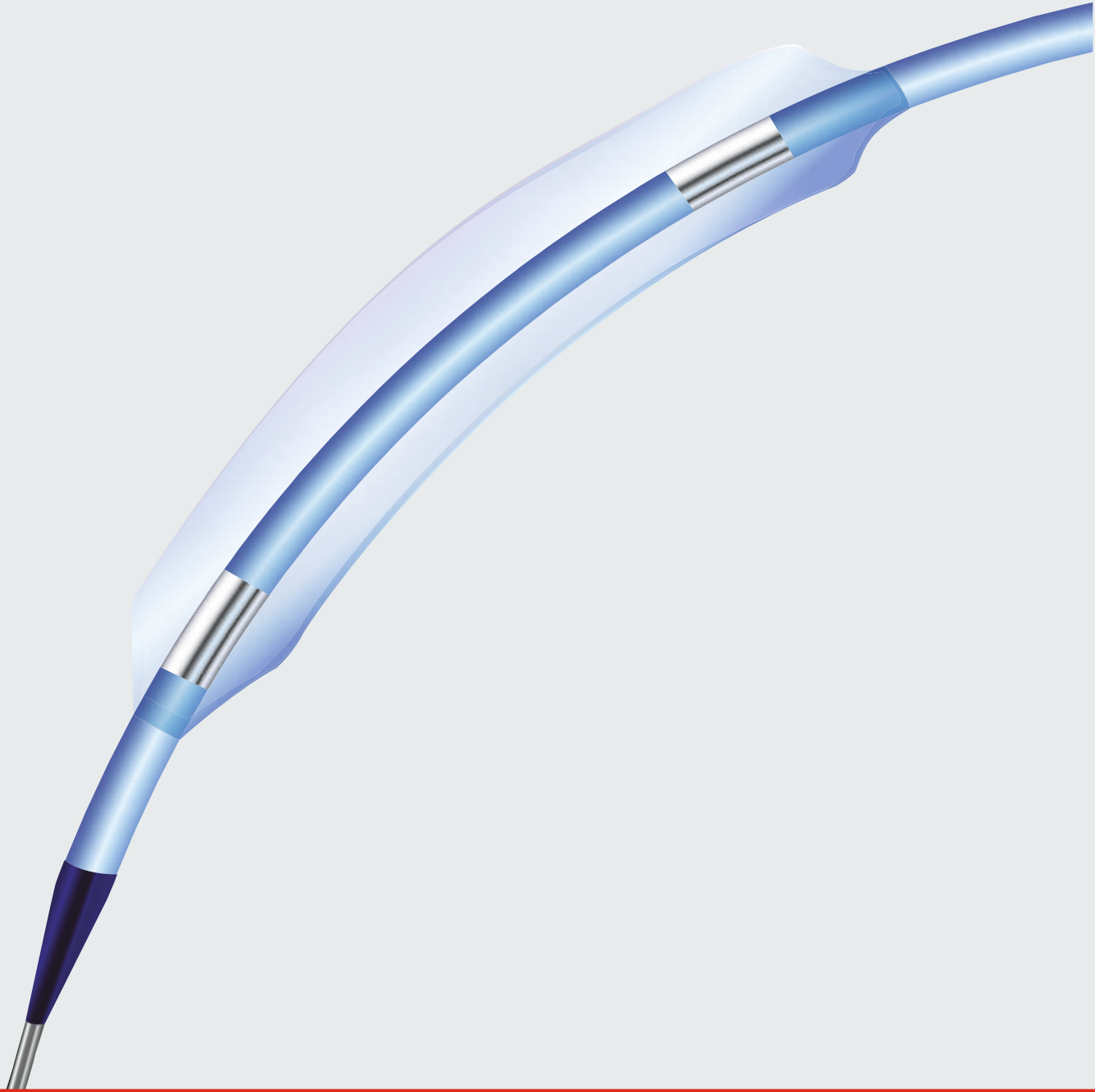




From Indigenous Ideas to NEWTECH SOLUTIONS

ClearLine

PTCA Balloon Catheters



PTCA Balloon Catheter

The ClearLine Balloon Catheter enhances the Newtech product portfolio by offering a versatile range of ballooning options and features that allow physicians to select the appropriate Balloon catheter based on clinical needs.

ClearLine is available in :

- Semi-Compliance
- Non-Compliance
- CTO (Chronic Total Occlusion)

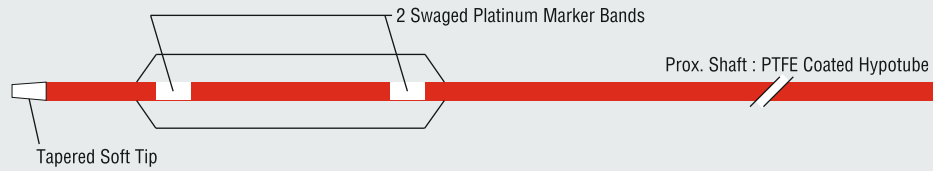
Features :

- Designed to improve kink resistance.
- Seamless shaft to enhance push efficiency.
- High pressure resistance offering precise dilation force.
- Provides complete range of balloon length (6.0mm -30.0mm) and diameter (1.0 – 4.00 mm) to meet all clinical scenarios.

ClearLine

Semi-Compliance Balloon Catheter

Product Feature



Revolutionary New Shaft

Have one of the smallest cross-sectional shaft profile.
 We have improved kink resistance by 30%
 This new shaft have enhanced torque and trackability.

Tested Safety Profile

Balloon bursts safely (at axis tear) even during excessive inflation pressure beyond the ABP

| Technical Details | |
|-------------------------------|---|
| Balloon Material | Pebax |
| Balloon Compliance | Semi-Compliant |
| Shaft Diameter | distal 2.55F (1.50 - 2.75 mm) 2.70F (3.00 - 4.00 mm) proximal 1.90F |
| Transition Prox./ Dist. Shaft | SS tube / Tri-extrusion |
| Usable Length | 142 cm |
| Recommended Guidewire | 0.014" |
| Recommended Guiding Catheter | 5F |
| Nominal Pressure | 6 atm |
| Rated Burst Pressure | 16 atm |
| Average Burst Pressure | 20 atm |
| Coating | Lubricant Coating |

Compliance Chart

| ATM | Balloon Diameter (mm) | | | | | | | |
|------|-----------------------|------|------|------|------|------|------|------|
| | 1.50 | 2.00 | 2.25 | 2.50 | 2.75 | 3.00 | 3.50 | 4.00 |
| 1 | 1.21 | 1.68 | 1.90 | 2.10 | 2.35 | 2.46 | 2.96 | 3.19 |
| 2 | 1.28 | 1.77 | 2.01 | 2.23 | 2.48 | 2.65 | 3.10 | 3.50 |
| 3 | 1.34 | 1.85 | 2.09 | 2.31 | 2.55 | 2.69 | 3.21 | 3.68 |
| 4 | 1.40 | 1.90 | 2.15 | 2.39 | 2.63 | 2.86 | 3.31 | 3.82 |
| 5 | 1.45 | 1.95 | 2.20 | 2.45 | 2.69 | 2.94 | 3.41 | 3.92 |
| 6* | 1.50 | 2.00 | 2.25 | 2.50 | 2.75 | 3.00 | 3.50 | 4.00 |
| 7 | 1.54 | 2.04 | 2.29 | 2.54 | 2.79 | 3.06 | 3.58 | 4.07 |
| 8 | 1.58 | 2.07 | 2.32 | 2.57 | 2.83 | 3.11 | 3.65 | 4.13 |
| 9 | 1.61 | 2.11 | 2.35 | 2.60 | 2.86 | 3.14 | 3.71 | 4.18 |
| 10 | 1.64 | 2.14 | 2.37 | 2.63 | 2.89 | 3.18 | 3.76 | 4.23 |
| 11 | 1.66 | 2.18 | 2.40 | 2.66 | 2.92 | 3.21 | 3.80 | 4.27 |
| 12 | 1.69 | 2.22 | 2.42 | 2.68 | 2.95 | 3.24 | 3.84 | 4.31 |
| 13 | 1.71 | 2.26 | 2.44 | 2.71 | 2.97 | 3.28 | 3.87 | 4.35 |
| 14 | 1.73 | 2.29 | 2.46 | 2.73 | 3.00 | 3.31 | 3.90 | 4.38 |
| 15 | 1.76 | 2.34 | 2.49 | 2.76 | 3.03 | 3.34 | 3.93 | 4.42 |
| 16** | 1.79 | 2.39 | 2.51 | 2.78 | 3.06 | 3.37 | 3.96 | 4.44 |
| 17 | 1.82 | 2.44 | 2.53 | 2.80 | 3.08 | 3.41 | 4.00 | 4.46 |
| 18 | 1.86 | 2.50 | 2.56 | 2.82 | 3.10 | 3.44 | 4.04 | 4.48 |
| 19 | 1.90 | 2.57 | 2.58 | 2.84 | 3.12 | 3.48 | 4.09 | 4.50 |
| 20 | 1.94 | 2.64 | 2.60 | 2.86 | 3.16 | 3.52 | 4.14 | 4.52 |

* Nominal Pressure ** Rated Burst Pressure

Semi-Compliant

| Ref Number | Specifications |
|------------|-----------------------------|
| CL1506 | OD : 1.5 mm Length : 06 mm |
| CL1510 | OD : 1.5 mm Length : 10 mm |
| CL1512 | OD : 1.5 mm Length : 12 mm |
| CL1515 | OD : 1.5 mm Length : 15 mm |
| CL1520 | OD : 1.5 mm Length : 20 mm |
| CL2010 | OD : 2.0 mm Length : 10 mm |
| CL2015 | OD : 2.0 mm Length : 15 mm |
| CL2020 | OD : 2.0 mm Length : 20 mm |
| CL2025 | OD : 2.0 mm Length : 25 mm |
| CL2030 | OD : 2.0 mm Length : 30 mm |
| CL2510 | OD : 2.5 mm Length : 10 mm |
| CL2515 | OD : 2.5 mm Length : 15 mm |
| CL2520 | OD : 2.5 mm Length : 20 mm |
| CL2525 | OD : 2.5 mm Length : 25 mm |
| CL2530 | OD : 2.5 mm Length : 30 mm |
| CL27510 | OD : 2.75 mm Length : 10 mm |
| CL27515 | OD : 2.75 mm Length : 15 mm |
| CL27520 | OD : 2.75 mm Length : 20 mm |

| Ref Number | Specifications |
|------------|-----------------------------|
| CL27525 | OD : 2.75 mm Length : 25 mm |
| CL27530 | OD : 2.75 mm Length : 30 mm |
| CL3010 | OD : 3.0 mm Length : 10 mm |
| CL3015 | OD : 3.0 mm Length : 15 mm |
| CL3020 | OD : 3.0 mm Length : 20 mm |
| CL3025 | OD : 3.0 mm Length : 25 mm |
| CL3030 | OD : 3.0 mm Length : 30 mm |
| CL3510 | OD : 3.5 mm Length : 10 mm |
| CL3515 | OD : 3.5 mm Length : 15 mm |
| CL3520 | OD : 3.5 mm Length : 20 mm |
| CL3525 | OD : 3.5 mm Length : 25 mm |
| CL3530 | OD : 3.5 mm Length : 30 mm |
| CL4010 | OD : 4.0 mm Length : 10 mm |
| CL4015 | OD : 4.0 mm Length : 15 mm |
| CL4020 | OD : 4.0 mm Length : 20 mm |
| CL4025 | OD : 4.0 mm Length : 25 mm |
| CL4030 | OD : 4.0 mm Length : 30 mm |

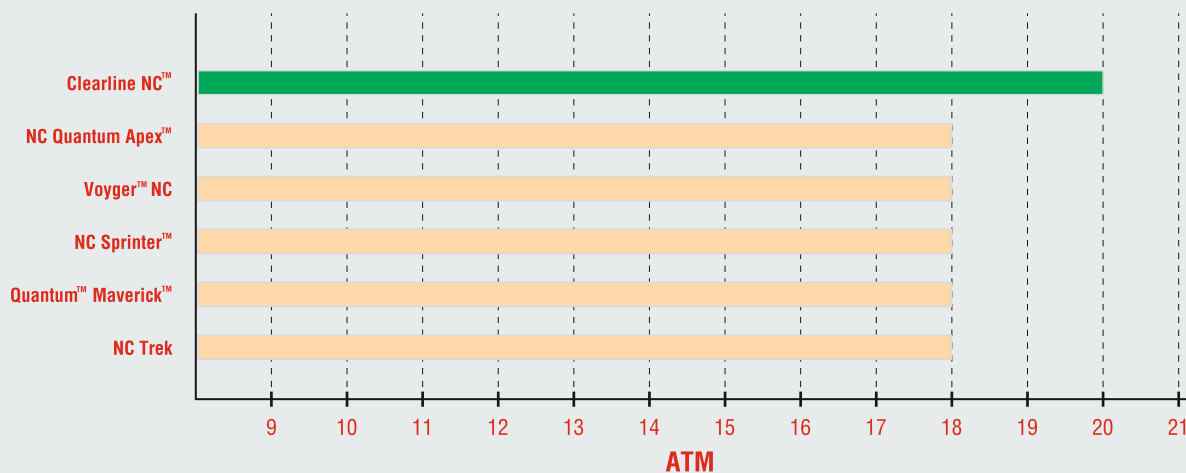
ClearLine-NC

Non-Compliance Balloon Catheter

Product Feature

Clearline -NC non-compliant balloon catheters are designed to perform the tough post-dilatation process after stenting procedure in th PCI. With an extremely low balloon compliance and a high rate burst pressure even during excessive balloon inflation, Cleanline-NC catheter offers excellent safety profile for users.

Confident and Excellent Performance with High RBP



| Technical Details | |
|-------------------------------|-------------------------|
| Balloon Material | Nylon |
| Balloon Compliance | Very Low |
| Shaft Diameter | 2.70F 1.90F |
| Transition Prox./ Dist. Shaft | SS tube / Tri-extrusion |
| Usable Length | 142 cm |
| Recommended Guidewire | 0.014" |
| Recommended Guiding Catheter | 5F |
| Nominal Pressure | 10 atm |
| Rated Burst Pressure | 20 atm |
| Average Burst Pressure | 26 atm |
| Coating | Lubricant Coating |
| Profile (3.00 mm standard) | 0.030" |
| Lesion Entry Profile | 0.016" |

| Ref Number | Specifications |
|------------|-----------------------------|
| CL2510NC | OD : 2.5 mm Length : 10 mm |
| CL2512NC | OD : 2.5 mm Length : 12 mm |
| CL2515NC | OD : 2.5 mm Length : 15 mm |
| CL2520NC | OD : 2.5 mm Length : 20 mm |
| CL2525NC | OD : 2.5 mm Length : 25 mm |
| CL27510NC | OD : 2.75 mm Length : 10 mm |
| CL27512NC | OD : 2.75 mm Length : 12 mm |
| CL27515NC | OD : 2.75 mm Length : 15 mm |
| CL27520NC | OD : 2.75 mm Length : 20 mm |
| CL27525NC | OD : 2.75 mm Length : 25 mm |
| CL3010NC | OD : 3.0 mm Length : 10 mm |
| CL3012NC | OD : 3.0 mm Length : 12 mm |
| CL3015NC | OD : 3.0 mm Length : 15 mm |
| CL3020NC | OD : 3.0 mm Length : 20 mm |
| CL3025NC | OD : 3.0 mm Length : 25 mm |
| CL3510NC | OD : 3.5 mm Length : 10 mm |
| CL3512NC | OD : 3.5 mm Length : 12 mm |
| CL3515NC | OD : 3.5 mm Length : 15 mm |
| CL3520NC | OD : 3.5 mm Length : 20 mm |
| CL3525NC | OD : 3.5 mm Length : 25 mm |
| CL4010NC | OD : 4.0 mm Length : 10 mm |
| CL4012NC | OD : 4.0 mm Length : 12 mm |
| CL4015NC | OD : 4.0 mm Length : 15 mm |
| CL4020NC | OD : 4.0 mm Length : 20 mm |
| CL4025NC | OD : 4.0 mm Length : 25 mm |

Compliance Chart

| ATM | Balloon Diameter (mm) | | | | |
|-------------|-----------------------|-------------|-------------|-------------|-------------|
| | 2.50 | 2.75 | 3.00 | 3.50 | 4.00 |
| 2 | 2.21 | 2.44 | 2.66 | 3.26 | 3.55 |
| 4 | 2.31 | 2.55 | 2.76 | 3.33 | 3.74 |
| 6 | 2.39 | 2.63 | 2.87 | 3.40 | 3.85 |
| 8 | 2.45 | 2.70 | 2.95 | 3.46 | 3.95 |
| 10* | 2.50 | 2.75 | 3.00 | 3.50 | 4.00 |
| 12 | 2.53 | 2.80 | 3.05 | 3.53 | 4.02 |
| 14 | 2.55 | 2.83 | 3.08 | 3.56 | 4.09 |
| 16 | 2.58 | 2.87 | 3.11 | 3.59 | 4.14 |
| 18 | 2.60 | 2.90 | 3.14 | 3.61 | 4.15 |
| 20** | 2.62 | 2.94 | 3.17 | 3.64 | 4.18 |
| 22 | 2.64 | 2.98 | 3.20 | 3.67 | 4.22 |
| 24 | 2.66 | 3.03 | 3.24 | 3.69 | 4.24 |
| 26 | 2.68 | 3.05 | 3.26 | 3.73 | 4.29 |

* Nominal Pressure ** Rated Burst Pressure

Non-Compliant

ClearLine-CTO

Chronic Total Occlusion Balloon Catheter

Product Feature

Clearline-CTO has a new tip and shaft design for enhanced pushability and cross ability. It uses S-Lube hydrophilic coating to ensure smooth passing in tortuous lesions. Clearline-CTO represents one of the smallest balloons (1.0mm balloon diameter) in the world.

Special Features:

- Improved tip with superb crossability
- Ultra- low crossing profile 0.7mm (for 1.0mm diameter balloon).
- Slender rewrap capability
- Extra-durable shaft for enhanced pushability and superb kink resistance

| Technical Details | |
|----------------------------|---------------------------------|
| Tip Lead in profile | 0.016" |
| Crossing Profile | 0.80 to 1.10 mm |
| Distal Shaft Material | distal Pebax/Nylon |
| Distal Shaft Diameter | 1.00 to 2.75 mm : 2.6F |
| | proximal 3.00 to 4.00 mm : 2.7F |
| Proximal Shaft Material | SS Hypotube |
| Proximal Shaft Diameter | 1.9F |
| Nominal Pressure | 6 atm |
| Rated Burst Pressure | 1.00 to 1.10 mm : 20 atm |
| | 1.25 to 4.00 mm : 16 atm |
| Average Burst Pressure | 1.00 to 1.10 mm : 24 atm |
| | 1.25 to 4.00 mm : 20 atm |
| Balloon Folding | 1.00 to 1.50 mm : BiFold |
| | 2.00 to 4.00 mm : TriFold |
| Average Balloon Compliance | 15 +/- 5% |
| Coating | Lubricant Coating |
| Usable Length | 142 cm |
| Recommended Guidewire | 0.014" |

| Ref Number | Specifications |
|------------|-----------------------------|
| CL1006CTO | OD : 1.0 mm Length : 06 mm |
| CL1010CTO | OD : 1.0 mm Length : 10 mm |
| CL1012CTO | OD : 1.0 mm Length : 12 mm |
| CL1015CTO | OD : 1.0 mm Length : 15 mm |
| CL12506CTO | OD : 1.25 mm Length : 06 mm |
| CL12510CTO | OD : 1.25 mm Length : 10 mm |
| CL12512CTO | OD : 1.25 mm Length : 12 mm |
| CL12515CTO | OD : 1.25 mm Length : 15 mm |

Compliance Chart

| ATM | Balloon Diameter (mm) | | | | | | | | |
|-------------|-----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | 1.00 | 1.10 | 1.25 | 1.50 | 2.00 | 2.50 | 3.00 | 3.50 | 4.00 |
| 2 | 0.94 | 1.02 | 1.19 | 1.28 | 1.77 | 2.23 | 2.65 | 3.10 | 3.50 |
| 4 | 0.98 | 1.04 | 1.21 | 1.40 | 1.90 | 2.39 | 2.86 | 3.31 | 3.82 |
| 6* | 1.00 | 1.10 | 1.25 | 1.50 | 2.00 | 2.50 | 3.00 | 3.50 | 4.00 |
| 8 | 1.02 | 1.14 | 1.30 | 1.58 | 2.07 | 2.57 | 3.11 | 3.65 | 4.13 |
| 10 | 1.05 | 1.18 | 1.38 | 1.64 | 2.14 | 2.63 | 3.18 | 3.76 | 4.23 |
| 12 | 1.08 | 1.23 | 1.43 | 1.69 | 2.22 | 2.68 | 3.24 | 3.84 | 4.31 |
| 14 | 1.13 | 1.28 | 1.46 | 1.73 | 2.29 | 2.73 | 3.31 | 3.90 | 4.38 |
| 16 | 1.16 | 1.32 | 1.48 | 1.79 | 2.39 | 2.78 | 3.37 | 3.96 | 4.44 |
| 18 | 1.22 | 1.36 | 1.50 | 1.86 | 2.50 | 2.82 | 3.44 | 4.04 | 4.48 |
| 20** | 1.25 | 1.40 | 1.53 | 1.94 | 2.64 | 2.86 | 3.52 | 4.14 | 4.52 |
| 22 | 1.28 | 1.43 | 1.56 | | | | | | |

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Our Distributor :



From Indigenous Ideas to NEWTECH SOLUTIONS

ClearHunter



Newtech Medical Device

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

Aspiration Catheter

Newtech Medical is presenting Catheter which take control of the Aspiration Process in sync with the proven leader in thrombus removal. It also features a small diameter that enhances crossing and contrast visibility.

Product Feature

Optimal Trackability

With our new, improved and unique hydrophilic coating, our aspiration catheter have excellent trackability

Optimized tip design

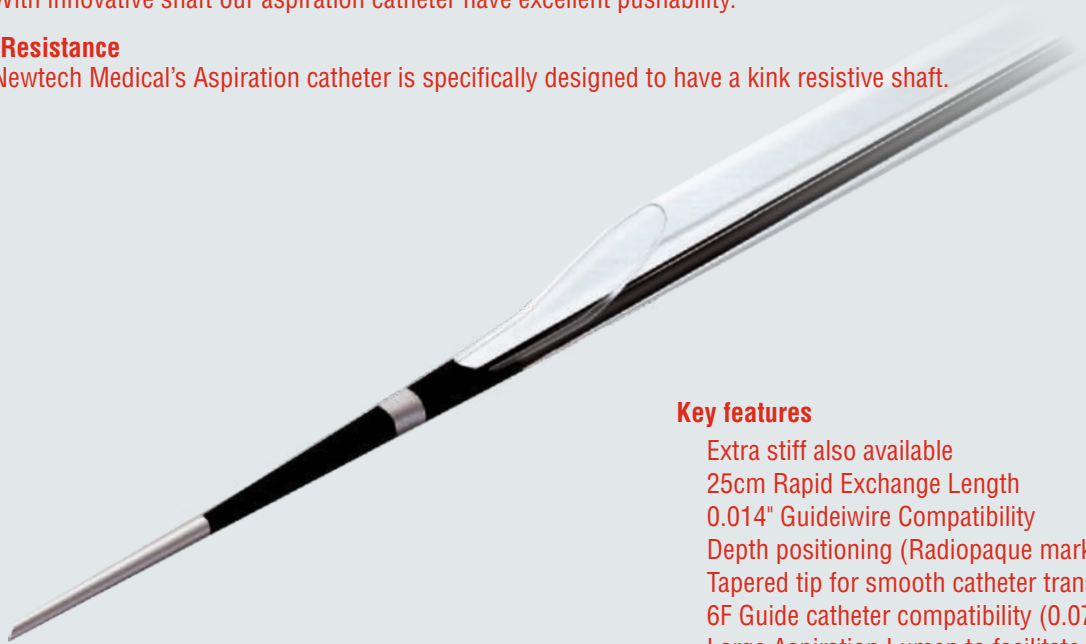
Newtech's aspiration catheter is equipped with improved tip design, which increase deliverability.

Excellent Pushability

With innovative shaft our aspiration catheter have excellent pushability.

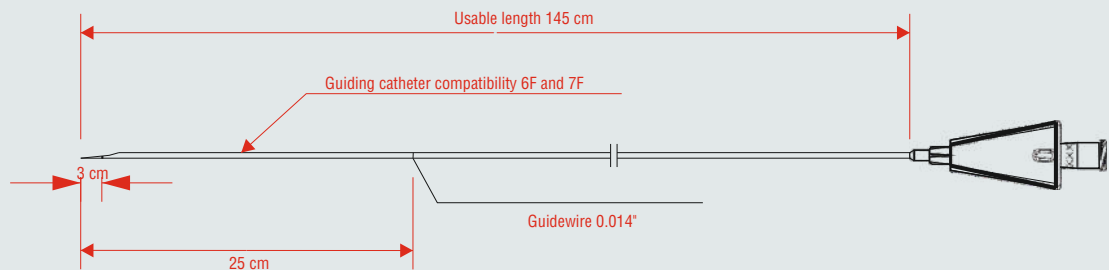
Kink Resistance

Newtech Medical's Aspiration catheter is specifically designed to have a kink resistive shaft.



Key features

- Extra stiff also available
- 25cm Rapid Exchange Length
- 0.014" Guidewire Compatibility
- Depth positioning (Radiopaque markers)
- Tapered tip for smooth catheter transition
- 6F Guide catheter compatibility (0.070" min. ID)
- Large Aspiration Lumen to facilitate quick aspiration
- Extrusion wire braided kink resistant 145 cm catheter



Specifications

| REF | French | Rapid Exchange Length (cm) | Usable Length (cm) | Guiding Catheter | Stylet |
|------------|--------|----------------------------|--------------------|------------------|---------|
| NT/AC/6F | 06 Fr | 25 | 145 | 6F | Without |
| NT/AC/6FST | 06 Fr | 25 | 145 | 6F | With |
| NT/AC/7F | 07 Fr | 25 | 145 | 7F | Without |
| NT/AC/7FST | 07 Fr | 25 | 145 | 7F | With |

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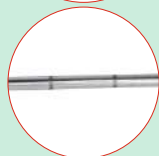
Our Distributor :

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Echogenic Tip

Each needle has an echogenic tip for accurate placement under ultrasound guidance



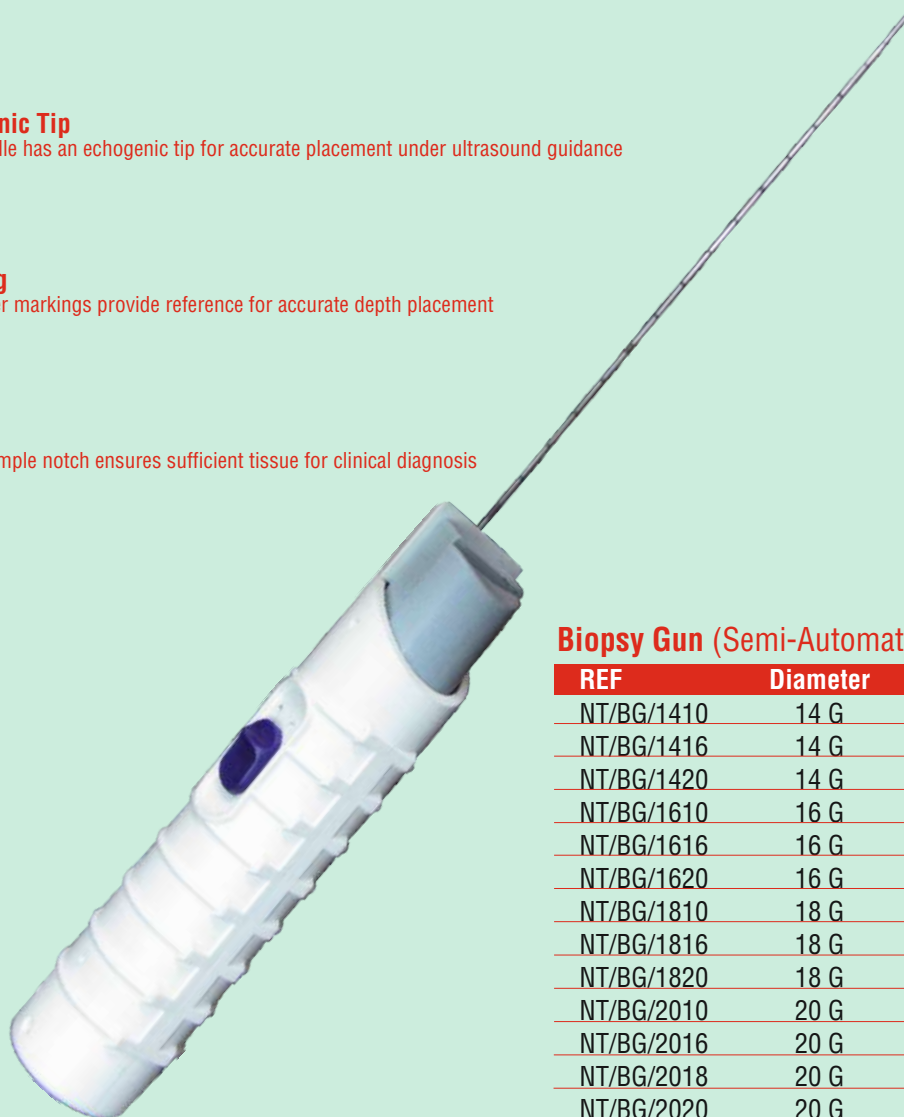
Marking

Centimeter markings provide reference for accurate depth placement



Notch

19mm sample notch ensures sufficient tissue for clinical diagnosis



Biopsy Gun (Semi-Automatic)

| REF | Diameter | Length | Hub Colour |
|------------|----------|---------|------------|
| NT/BG/1410 | 14 G | 10 cm | Green |
| NT/BG/1416 | 14 G | 16 cm | |
| NT/BG/1420 | 14 G | 20 cm | |
| NT/BG/1610 | 16 G | 10 cm | Purple |
| NT/BG/1616 | 16 G | 16 cm** | |
| NT/BG/1620 | 16 G | 20 cm | |
| NT/BG/1810 | 18 G | 10 cm | Pink |
| NT/BG/1816 | 18 G | 16 cm** | |
| NT/BG/1820 | 18 G | 20 cm | |
| NT/BG/2010 | 20 G | 10 cm | Yellow |
| NT/BG/2016 | 20 G | 16 cm | |
| NT/BG/2018 | 20 G | 18 cm | |
| NT/BG/2020 | 20 G | 20 cm | |

No Star - No Sampling, Check Availability before confirming order of Non Running products.

* No Sampling Available, Check Availability of Running Products.

** Sampling Available, No need to check availability of highly moving products, Easy Available.

Newtech Medical Device

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

Disposable Core Biopsy Instrument

Newtech Medical Devices offers ClearGun. It is versatile, easy to use and reliable, with unique rapid firing or two-stage firing feature, it represents the state of the art in automatic biopsy instruments. It can be easily operated with one hand making it ideal for procedures requiring ultrasound guidance. Color coding promotes accurate needle gauge identification & centimeter marking on the cannula helps the professionals to estimate the distance penetrated.

From Indigenous Ideas to Newtech Solutions



Echogenic Tip

Each needle has an echogenic tip for accurate placement under ultrasound guidance



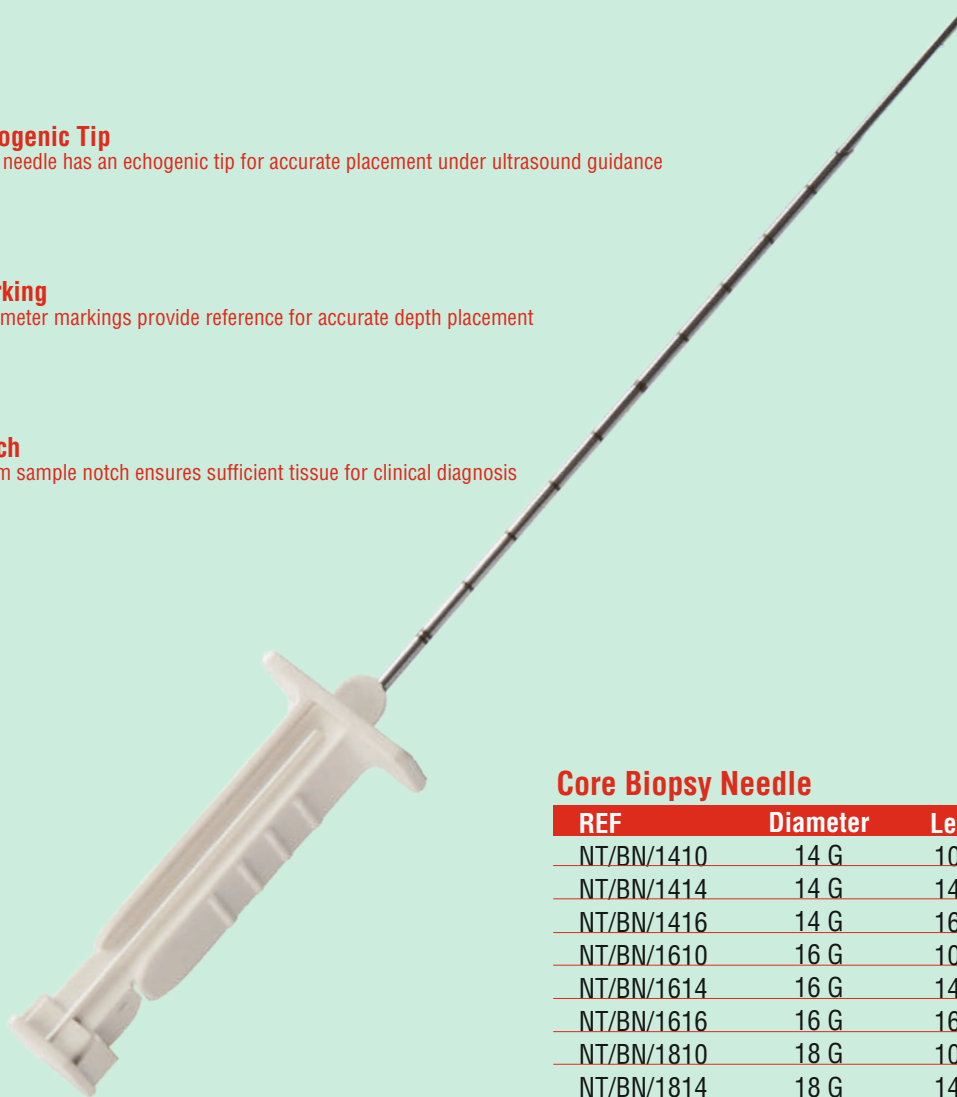
Marking

Centimeter markings provide reference for accurate depth placement



Notch

19mm sample notch ensures sufficient tissue for clinical diagnosis



Core Biopsy Needle

| REF | Diameter | Length |
|------------|----------|---------|
| NT/BN/1410 | 14 G | 10 cm |
| NT/BN/1414 | 14 G | 14 cm |
| NT/BN/1416 | 14 G | 16 cm |
| NT/BN/1610 | 16 G | 10 cm |
| NT/BN/1614 | 16 G | 14 cm |
| NT/BN/1616 | 16 G | 16 cm** |
| NT/BN/1810 | 18 G | 10 cm |
| NT/BN/1814 | 18 G | 14 cm |
| NT/BN/1816 | 18 G | 16 cm** |
| NT/BN/1818 | 18 G | 18 cm |
| NT/BN/1820 | 18 G | 20 cm |

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** Sampling Available, No need to check availability of highly moving products, Easy Available.

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Disposable Core Biopsy Needle

Newtech Medical Devices offers ClearNeedle Biopsy Needle with very sharp cannula for a safe and painless percutaneous insertion and penetration. Its compact, lightweight design can help to reduce tissue shear. It also provides a clear path to work through when performing multiple biopsies in the same area. Echogenic markings on cannula allow for precise ultrasound placement and centimeter depth markings assist in needle placement. Standard sizes are available.

ClearControl

Dose Control Syringe



Specification

| REF | Particular |
|------------|--------------------|
| NT/CS/10ML | 10 ml Dose control |
| NT/CS/12ML | 12 ml Dose control |
| NT/CS/20ML | 20 ml Dose control |

Coronary Control Syringe

ClearControl Coronary Control syringe (latex free) is specially designed for ease of use. The plunger tip and barrel are designed for consistent movement and smooth rotator action. The enhanced graduation markings increase legibility. The clear polycarbonate design allows for enhanced visual inspection and the enlarged reservoir stop is specially designed to decrease the possibility of air infusion.

Benefits:

- Smart Tip** Creates a unique and smooth feel during injection
- Clear Barrel** Provides exceptional clarity and smooth as glass feel
- Solid Plunger Body** Maintains stability and durability under pressure
- Rotating luers** Allow for flexibility and confidence in luer connection
- Safety Space** Intended to minimize the potential of air bubbles introduced into the catheter.



From Indigenous Ideas to NEWTECH SOLUTIONS

ClearTubo

High Pressure Tubing



ClearTubo

600 psi (Outer Diameter : 5.0 mm)

| REF | Length |
|--------------|---------------------|
| NT/HPT/20CM | 20 cm/7.90 Inches |
| NT/HPT/25CM | 25 cm/9.84 Inches |
| NT/HPT/30CM | 30 cm/11.81 Inches |
| NT/HPT/50CM | 50 cm/19.66 Inches |
| NT/HPT/75CM | 75 cm/29.53 Inches |
| NT/HPT/100CM | 100 cm/39.37 Inches |
| NT/HPT/120CM | 120 cm/47.24 Inches |
| NT/HPT/150CM | 150 cm/59.06 Inches |
| NT/HPT/200CM | 200 cm/78.74 Inches |



ClearTubo Flexi

1200 psi (Outer Diameter : 3.6 mm)

| REF | Length |
|---------------|---------------------|
| NT/HPT/20CMF | 20 cm/7.90 Inches |
| NT/HPT/25CMF | 25 cm/9.84 Inches |
| NT/HPT/30CMF | 30 cm/11.81 Inches |
| NT/HPT/50CMF | 50 cm/19.66 Inches |
| NT/HPT/75CMF | 75 cm/29.53 Inches |
| NT/HPT/100CMF | 100 cm/39.37 Inches |
| NT/HPT/120CMF | 120 cm/47.24 Inches |
| NT/HPT/150CMF | 150 cm/59.06 Inches |
| NT/HPT/200CMF | 200 cm/78.74 Inches |

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Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

High Pressure Tubing

ClearTubo High Pressure Tubing are made of soft and kink resistant PVC. These high pressure lines have Male luer lock connector at one end and female luer lock connector at other end. These tubing are available in pressure range from 500 PSI to 1200 PSI.

ClearTubo is also available in braided tubing. **If you are looking for a advanced braided high pressure tubes then ask for Clear Tubo Flexi.**

From Indigenous Ideas to Newtech Solutions



**Light
Weight**

Hand Controlled Pencil

| REF | Particular |
|------------|--------------------------------------|
| NT/HCP/01 | Standard Size Blue |
| NT/HCP/01T | Standard Size Blue with Tip Cleaner |
| NT/HCP/02 | Standard Size White |
| NT/HCP/02T | Standard Size White with Tip Cleaner |

Electrosurgical (ESU) Pencil

ClearSlit is an electrosurgical device for conducting enhanced electro surgery procedures. This device is designed as pencil for easy and efficient usage. The cable (3m) is made of PVC in blue color with white pencil. The tip is made of stainless steel (4cm x 2.3mm). The maximum current output is 1A with 0-1.0MHZ frequency.

Features

- Light weight.
- Streamlined.
- Anti-slippery surface.
- PVC medical cable - 3m
- Stainless Steel tip - 4 cm
- Diameter of the tip - 2.3mm
- Appropriate switch sensitivity.

- Maximal output current: - 1A
- Frequency confine: 0-1.0MHZ
- Current resistance: 200 (Ohms)
- 170mm-ABS pencil appearance
- Ways of aseptic technique: Sterile EO
- Clear & appropriate switch position, with gentle "click"

Other Components



Needle Square Hub



3 Way Stopcock



Catheter Fixing wing



Needle Round Hub



Dispenser Pusher



Catheter Fixing wing



Needle Y Shape Hub



Dispenser Tip



Catheter Clamp



Scalpel Blade 11



Tip Cover



Pressure Monitoring Line Female Connector



Scalpel Blade Hub



Dispenser's Dual Grip



Pressure Monitoring Line Male Connector



Scalpel Blade Cover



Clipless Dispenser



Thread Cap



Pinching Clamp



Dispenser's Triple Grip



Needle Cannula Cover



Dilator Hub



Torque Device



Guidewire Holder



Dilator

From Indigenous Ideas to Newtech Solutions



Specification

| REF | Particular |
|--------------|--------------------|
| NT/CS/10ML* | 10 ml Dose control |
| NT/CS/12ML** | 12 ml Dose control |
| NT/CS/20ML | 20 ml Dose control |

No Star - No Sampling, Check Availability before confirming order of Non Running products.
* No Sampling Available, Check Availability of Running Products.
** Sampling Available, No need to check availability of highly moving products, Easy Available.

Coronary Control Syringe

ClearControl Coronary Control syringe (latex free) is specially designed for ease of use. The plunger tip and barrel are designed for consistent movement and smooth rotator action. The enhanced graduation markings increase legibility. The clear polycarbonate design allows for enhanced visual inspection and the enlarged reservoir stop is specially designed to decrease the possibility of air infusion.

Benefits:

- Smart Tip** Creates a unique and smooth feel during injection
- Clear Barrel** Provides exceptional clarity and smooth as glass feel
- Solid Plunger Body** Maintains stability and durability under pressure
- Rotating luers** Allow for flexibility and confidence in luer connection
- Safety Space** Intended to minimize the potential of air bubbles introduced into the catheter.

Product Feature



Soft Tip

Newtech ClearCVC catheter has been able to Reduces trauma to vessel wall upon introduction and in-situ. The radiopaque catheter and tip facilitates vessel location when visualized by X-Ray.



Soft Hub

ClearCVC comes with softer hub for better placement of catheter without lesser pain.



Antimicrobial Heparin Cap

Specially made adaptor helps to avoid infection.



Biocompatible Polyurethane Material

With new generation Biocompatible polyurethane material which is tested for toxicity and hemo-compatability and this become softer in body.



Multi-Lumen Available

Newtech's Central venous catheter is available single, double, triple lumen for infant and adult.

Specifications

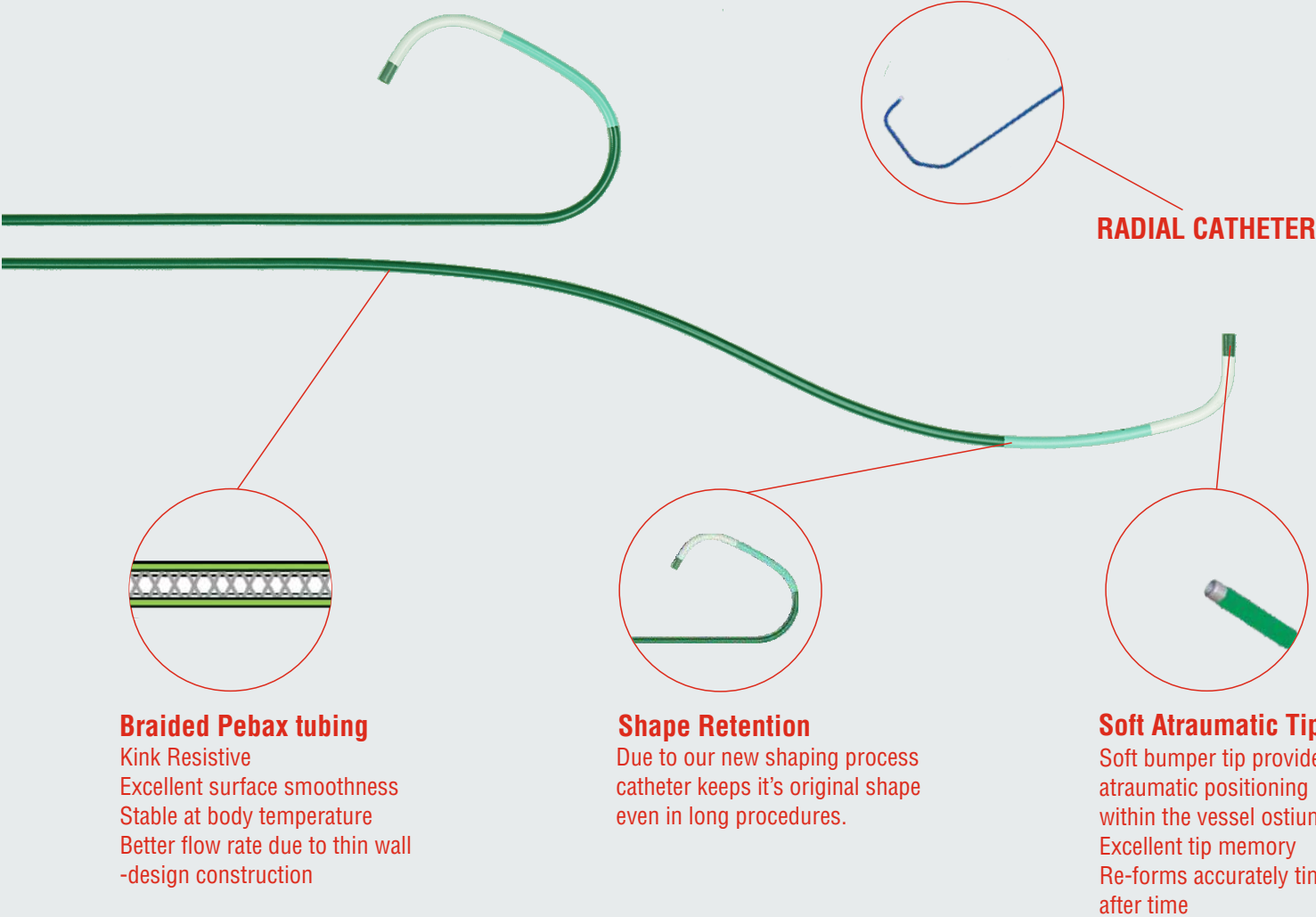
| REF | Lumen | Size | Length | Inner Diameter | Guidewire | Intro. Needle | Dialator |
|-----------------|--------|--------|--------|-----------------|----------------|---------------|----------|
| NT/CVCK/SL/1408 | Single | 14Ga | 08 cm | 14G | 0.032" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/SL/1413 | Single | 14Ga | 13 cm | 14G | 0.032" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/SL/1415 | Single | 14Ga | 16 cm | 14G | 0.032" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/SL/1416 | Single | 14Ga | 16 cm | 14G | 0.032" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/SL/1420 | Single | 14Ga | 20 cm | 14G | 0.032" X 70 cm | 18Ga | 8.5 Fr |
| NT/CVCK/SL/1608 | Single | 16Ga | 08 cm | 16G | 0.032" X 50 cm | 18Ga | 6.5 Fr |
| NT/CVCK/SL/1613 | Single | 16Ga | 13 cm | 16G | 0.032" X 50 cm | 18Ga | 6.5 Fr |
| NT/CVCK/SL/1615 | Single | 16Ga | 15 cm | 16G | 0.032" X 50 cm | 18Ga | 6.5 Fr |
| NT/CVCK/SL/1616 | Single | 16Ga | 16 cm | 16G | 0.032" X 50 cm | 18Ga | 6.5 Fr |
| NT/CVCK/SL/1620 | Single | 16Ga | 20 cm | 16G | 0.032" X 60 cm | 18Ga | 6.5 Fr |
| NT/CVCK/SL/1630 | Single | 16Ga | 30 cm | 16G | 0.032" X 70 cm | 18Ga | 6.5 Fr |
| NT/CVCK/SL/1808 | Single | 18Ga | 08 cm | 18G | 0.025" X 50 cm | 18Ga | 4.5 Fr |
| NT/CVCK/SL/1816 | Single | 18Ga | 16 cm | 18G | 0.025" X 50 cm | 18Ga | 4.5 Fr |
| NT/CVCK/SL/1820 | Single | 18Ga | 20 cm | 18G | 0.025" X 60 cm | 18Ga | 4.5 Fr |
| NT/CVCK/SL/2013 | Single | 20Ga | 13 cm | 20G | 0.021" X 50 cm | 20Ga | 4.0 Fr |
| NT/CVCK/SL/2016 | Single | 20Ga | 16 cm | 20G | 0.021" X 50 cm | 20Ga | 4.0 Fr |
| NT/CVCK/SL/2208 | Single | 22Ga | 08 cm | 22G | 0.018" X 50 cm | 20Ga | 3.5 Fr |
| NT/CVCK/SL/2216 | Single | 22Ga | 16 cm | 22G | 0.018" X 50 cm | 20Ga | 3.5 Fr |
| NT/CVCK/DL/4005 | Double | 04Fr. | 05 cm | 22G X 22G | 0.018" X 50 cm | 20Ga | 5.0 Fr |
| NT/CVCK/DL/4008 | Double | 04Fr. | 08 cm | 22G X 22G | 0.018" X 50 cm | 20Ga | 5.0 Fr |
| NT/CVCK/DL/4013 | Double | 04Fr. | 13 cm | 22G X 22G | 0.018" X 50 cm | 20Ga | 5.0 Fr |
| NT/CVCK/DL/4020 | Double | 04Fr. | 20 cm | 22G X 22G | 0.018" X 60 cm | 20Ga | 5.0 Fr |
| NT/CVCK/DL/5005 | Double | 05Fr. | 05 cm | 18G X 20G | 0.021" X 50 cm | 20Ga | 5.5 Fr |
| NT/CVCK/DL/5008 | Double | 05Fr. | 08 cm | 18G X 20G | 0.021" X 50 cm | 20Ga | 5.5 Fr |
| NT/CVCK/DL/5013 | Double | 05Fr. | 13 cm | 18G X 20G | 0.021" X 50 cm | 20Ga | 5.5 Fr |
| NT/CVCK/DL/5020 | Double | 05Fr. | 20 cm | 18G X 20G | 0.021" X 60 cm | 20Ga | 5.5 Fr |
| NT/CVCK/DL/7013 | Double | 07Fr. | 13 cm | 14G X 18G | 0.035" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/DL/7015 | Double | 07Fr. | 15 cm | 14G X 18G | 0.035" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/DL/7016 | Double | 07Fr. | 16 cm | 14G X 18G | 0.035" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/DL/7020 | Double | 07Fr. | 20 cm | 14G X 18G | 0.035" X 60 cm | 18Ga | 8.5 Fr |
| NT/CVCK/DL/7030 | Double | 07Fr. | 30 cm | 14G X 18G | 0.035" X 70 cm | 18Ga | 8.5 Fr |
| NT/CVCK/TL/4505 | Triple | 4.5Fr. | 05 cm | 20G X 23G X 23G | 0.021" X 50 cm | 20Ga | 5.0 Fr |
| NT/CVCK/TL/4508 | Triple | 4.5Fr. | 08 cm | 20G X 23G X 23G | 0.021" X 50 cm | 20Ga | 5.0 Fr |
| NT/CVCK/TL/4513 | Triple | 4.5Fr. | 13 cm | 20G X 23G X 23G | 0.021" X 50 cm | 20Ga | 5.0 Fr |
| NT/CVCK/TL/4520 | Triple | 4.5Fr. | 20 cm | 20G X 23G X 23G | 0.021" X 60 cm | 20Ga | 5.0 Fr |
| NT/CVCK/TL/5505 | Triple | 5.5Fr. | 05 cm | 20G X 22G X 22G | 0.021" X 50 cm | 20Ga | 6.0 Fr |
| NT/CVCK/TL/5508 | Triple | 5.5Fr. | 08 cm | 20G X 22G X 22G | 0.021" X 50 cm | 20Ga | 6.0 Fr |
| NT/CVCK/TL/5513 | Triple | 5.5Fr. | 13 cm | 20G X 22G X 22G | 0.021" X 50 cm | 20Ga | 6.0 Fr |
| NT/CVCK/TL/5520 | Triple | 5.5Fr. | 20 cm | 20G X 22G X 22G | 0.021" X 60 cm | 20Ga | 6.0 Fr |
| NT/CVCK/TL/7013 | Triple | 07Fr. | 13 cm | 16G X 18G X 18G | 0.035" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/TL/7015 | Triple | 07Fr. | 15 cm | 16G X 18G X 18G | 0.035" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/TL/7016 | Triple | 07Fr. | 16 cm | 16G X 18G X 18G | 0.035" X 50 cm | 18Ga | 8.5 Fr |
| NT/CVCK/TL/7020 | Triple | 07Fr. | 20 cm | 16G X 18G X 18G | 0.035" X 60 cm | 18Ga | 8.5 Fr |
| NT/CVCK/TL/7030 | Triple | 07Fr. | 30 cm | 16G X 18G X 18G | 0.035" X 70 cm | 18Ga | 8.5 Fr |



From Indigenous Ideas to NEWTECH SOLUTIONS

ClearCath

Angiography Catheter
Radial & Femoral



Braided Pebax tubing

- Kink Resistive
- Excellent surface smoothness
- Stable at body temperature
- Better flow rate due to thin wall -design construction

Shape Retention

Due to our new shaping process catheter keeps it's original shape even in long procedures.

Soft Atraumatic Tip

Soft bumper tip provides atraumatic positioning within the vessel ostium. Excellent tip memory Re-forms accurately time after time

Newtech Medical Device

We develop , manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

Angiography Catheter

The high flow of the catheter allows for more contrast into the vessel that results in a clear, bright angiogram. Your diagnosis and treatment planning is enhanced. Quick, Safe Vessel Engagement: polymer material and full length braiding provides excellent push ability and efficient torque transmission for outstanding handling. Soft tip designed to reduce potential for vessel trauma. Wide variety of curve styles for all possible anatomies. Used in Angiography for Cardiac patients and are designed to deliver radiopaque contrast medium to selected sites in the vascular system.

Product Feature

Femoral Angiography Catheters

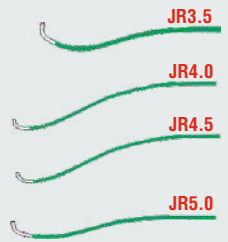
Left Coronary Judkins Technique (100 cm)

| REF | French | Description |
|-------------|--------|--------------------|
| NT/DC/5JL35 | 05 Fr | Judkins Left 3.5 |
| NT/DC/5JL40 | 05 Fr | Judkins Left 4.0 |
| NT/DC/5JL45 | 05 Fr | Judkins Left 4.5 |
| NT/DC/5JL50 | 05 Fr | Judkins Left 5.0 |
| NT/DC/6JL35 | 06 Fr | Judkins Left 3.5** |
| NT/DC/6JL40 | 06 Fr | Judkins Left 4.0** |
| NT/DC/6JL45 | 06 Fr | Judkins Left 4.5 |
| NT/DC/6JL50 | 06 Fr | Judkins Left 5.0 |
| NT/DC/7JL35 | 07 Fr | Judkins Left 3.5 |
| NT/DC/7JL40 | 07 Fr | Judkins Left 4.0 |
| NT/DC/7JL45 | 07 Fr | Judkins Left 4.5 |
| NT/DC/7JL50 | 07 Fr | Judkins Left 5.0 |



Right Coronary Judkins Technique (100 cm)

| REF | French | Description |
|-------------|--------|---------------------|
| NT/DC/5JR35 | 05 Fr | Judkins Right 3.5 |
| NT/DC/5JR40 | 05 Fr | Judkins Right 4.0 |
| NT/DC/5JR45 | 05 Fr | Judkins Right 4.5 |
| NT/DC/5JR50 | 05 Fr | Judkins Right 5.0 |
| NT/DC/6JR35 | 06 Fr | Judkins Right 3.5** |
| NT/DC/6JR40 | 06 Fr | Judkins Right 4.0** |
| NT/DC/6JR45 | 06 Fr | Judkins Right 4.5 |
| NT/DC/6JR50 | 06 Fr | Judkins Right 5.0 |
| NT/DC/7JR35 | 07 Fr | Judkins Right 3.5 |
| NT/DC/7JR40 | 07 Fr | Judkins Right 4.0 |
| NT/DC/7JR45 | 07 Fr | Judkins Right 4.5 |
| NT/DC/7JR50 | 07 Fr | Judkins Right 5.0 |



Left Coronary Amplatz Technique (100 cm)

| REF | French | Description |
|-------------|--------|----------------|
| NT/DC/5AL10 | 05 Fr | Amplatz Left 1 |
| NT/DC/5AL20 | 05 Fr | Amplatz Left 2 |
| NT/DC/6AL10 | 06 Fr | Amplatz Left 1 |
| NT/DC/6AL20 | 06 Fr | Amplatz Left 2 |
| NT/DC/7AL10 | 07 Fr | Amplatz Left 1 |
| NT/DC/7AL20 | 07 Fr | Amplatz Left 2 |



Right Coronary Amplatz Technique (100 cm)

| REF | French | Description |
|-------------|--------|-----------------|
| NT/DC/5AR10 | 05 Fr | Amplatz Right 1 |
| NT/DC/5AR20 | 05 Fr | Amplatz Right 2 |
| NT/DC/6AR10 | 06 Fr | Amplatz Right 1 |
| NT/DC/6AR20 | 06 Fr | Amplatz Right 2 |
| NT/DC/7AR10 | 07 Fr | Amplatz Right 1 |
| NT/DC/7AR20 | 07 Fr | Amplatz Right 2 |



Multipurpose A Cournand Technique

| REF | French | Description |
|-------------|--------|-----------------|
| NT/DC/6MPA1 | 06 Fr | Multipurpose A1 |
| NT/DC/6MPA2 | 06 Fr | Multipurpose A2 |
| NT/DC/7MPA1 | 07 Fr | Multipurpose A1 |
| NT/DC/7MPA2 | 07 Fr | Multipurpose A2 |



Ventricular Straight Pigtail (110 cm)

| REF | French | Description |
|------------|--------|-------------|
| NT/DC/5PIG | 05 Fr | Pigtail |
| NT/DC/6PIG | 06 Fr | Pigtail* |
| NT/DC/7PIG | 07 Fr | Pigtail |



ULTRAFLOW Radial Angiography Catheters

Radial Angiography Technique

| REF | French | Description |
|-------|--------|-------------|
| ULT4 | 05 Fr | Radial Cath |
| ULT45 | 05 Fr | Radial Cath |



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 * No Sampling Available, Check Availability of Running Products.
 ** Sampling Available, No need to check availability of highly moving products, Easy Available.

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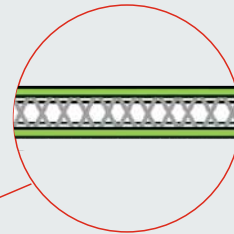
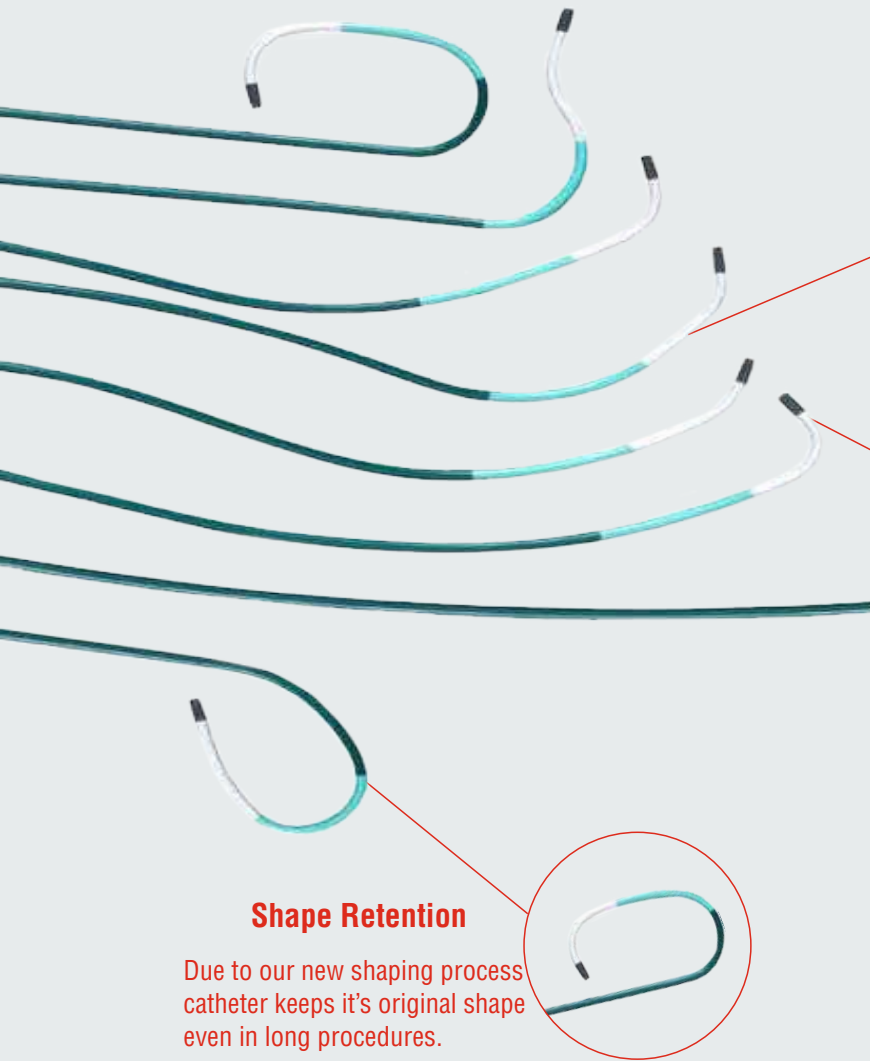
Our Distributor :



From Indigenous Ideas to NEWTECH SOLUTIONS

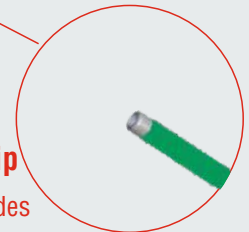
ClearGuide

Guiding Catheter



Braided Pebax tubing

- Kink Resistive
- Excellent surface smoothness
- Stable at body temperature
- Better flow rate due to thin wall -design construction



Soft Atraumatic Tip

- Soft bumper tip provides atraumatic positioning within the vessel ostium.
- Excellent tip memory
- Re-forms accurately time after time

Shape Retention

Due to our new shaping process catheter keeps it's original shape even in long procedures.

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Guiding Catheter

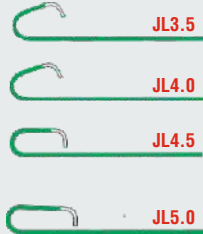
The high flow of the catheter allows for more contrast into the vessel that results in a clear, bright angiogram. Your diagnosis and treatment planning is enhanced. Quick, Safe Vessel Engagement: polymer material and full length braiding provides excellent push ability and efficient torque transmission for outstanding handling. Soft tip designed to reduce potential for vessel trauma. Wide variety of curve styles for all possible anatomies. Used in Angioplasty for Cardiac patients and are designed to deliver radiopaque contrast medium to selected sites in the vascular system.

Product Feature

Guiding Catheters

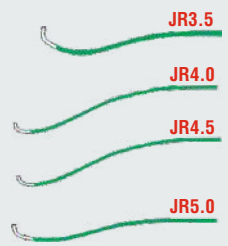
Left Coronary Judkins Technique (100 cm)

| REF | French | Description |
|-------------|--------|--------------------|
| NT/DC/5JL35 | 05 Fr | Judkins Left 3.5 |
| NT/DC/5JL40 | 05 Fr | Judkins Left 4.0 |
| NT/DC/5JL45 | 05 Fr | Judkins Left 4.5 |
| NT/DC/5JL50 | 05 Fr | Judkins Left 5.0 |
| NT/DC/6JL35 | 06 Fr | Judkins Left 3.5** |
| NT/DC/6JL40 | 06 Fr | Judkins Left 4.0** |
| NT/DC/6JL45 | 06 Fr | Judkins Left 4.5 |
| NT/DC/6JL50 | 06 Fr | Judkins Left 5.0 |
| NT/DC/7JL35 | 07 Fr | Judkins Left 3.5 |
| NT/DC/7JL40 | 07 Fr | Judkins Left 4.0 |
| NT/DC/7JL45 | 07 Fr | Judkins Left 4.5 |
| NT/DC/7JL50 | 07 Fr | Judkins Left 5.0 |



Right Coronary Judkins Technique (100 cm)

| REF | French | Description |
|-------------|--------|---------------------|
| NT/DC/5JR35 | 05 Fr | Judkins Right 3.5 |
| NT/DC/5JR40 | 05 Fr | Judkins Right 4.0 |
| NT/DC/5JR45 | 05 Fr | Judkins Right 4.5 |
| NT/DC/5JR50 | 05 Fr | Judkins Right 5.0 |
| NT/DC/6JR35 | 06 Fr | Judkins Right 3.5** |
| NT/DC/6JR40 | 06 Fr | Judkins Right 4.0** |
| NT/DC/6JR45 | 06 Fr | Judkins Right 4.5 |
| NT/DC/6JR50 | 06 Fr | Judkins Right 5.0 |
| NT/DC/7JR35 | 07 Fr | Judkins Right 3.5 |
| NT/DC/7JR40 | 07 Fr | Judkins Right 4.0 |
| NT/DC/7JR45 | 07 Fr | Judkins Right 4.5 |
| NT/DC/7JR50 | 07 Fr | Judkins Right 5.0 |



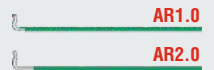
Left Coronary Amplatz Technique (100 cm)

| REF | French | Description |
|-------------|--------|----------------|
| NT/DC/5AL10 | 05 Fr | Amplatz Left 1 |
| NT/DC/5AL20 | 05 Fr | Amplatz Left 2 |
| NT/DC/6AL10 | 06 Fr | Amplatz Left 1 |
| NT/DC/6AL20 | 06 Fr | Amplatz Left 2 |
| NT/DC/7AL10 | 07 Fr | Amplatz Left 1 |
| NT/DC/7AL20 | 07 Fr | Amplatz Left 2 |



Right Coronary Amplatz Technique (100 cm)

| REF | French | Description |
|-------------|--------|-----------------|
| NT/DC/5AR10 | 05 Fr | Amplatz Right 1 |
| NT/DC/5AR20 | 05 Fr | Amplatz Right 2 |
| NT/DC/6AR10 | 06 Fr | Amplatz Right 1 |
| NT/DC/6AR20 | 06 Fr | Amplatz Right 2 |
| NT/DC/7AR10 | 07 Fr | Amplatz Right 1 |
| NT/DC/7AR20 | 07 Fr | Amplatz Right 2 |



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Mail ID info@ntmdevices.com

Website www.ntmdevices.com

Our Distributor :



From Indigenous Ideas to NEWTECH SOLUTIONS



ClearEmbo *Embolectomy Catheter*

Newtech Medical Device

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

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Embolectomy Catheter

Embolectomy catheters are sterile medical devices dedicated for removal of fresh arterial embolism. Catheter is non-toxic, pyrogene free, visible under fluoroscopy.

Single lumen catheters use hand-tied balloons that are glued in three areas and pre-stretched for flexibility. These catheters are strong and able to withstand a substantial force before the balloon disengages from the catheter. Balloons are well-centered and resistant to rupture.

Product Feature

Resistant to rupture

Balloon of our Embolectomy catheters are manufacturer in this manner that it resistant to rupture during process.

Streangth

Constructed with durable material which help to withstand a substantial force before the balloon disengages.



Colour coding and pacing

Embolectomy Catheters are colour coded to visually segregate various French Sizes. These are packed in strong plastic shell type casing.



Predictable inflation

The balloons inflate at a consistent rate as the volume of the balloon increases



With Stylet

Newtech Embolectomy Catheters comes with stainless stylet for easier insertion of the catheter.

Specifications

| REF | French | Length | Diameter of Inflated Balloon | | Colour Code |
|--------------|--------|--------|------------------------------|---------------|-------------|
| | | | φ mm | 0.9% NaCl(ml) | |
| NT/EC/SL240 | 02 Fr | 40 cm | 4 | 0.15 | Transparent |
| NT/EC/SL260 | 02 Fr | 60 cm | 4 | 0.15 | |
| NT/EC/SL340 | 03 Fr | 40 cm | 6 | 0.2 | Green |
| NT/EC/SL380 | 03 Fr | 80 cm | 6 | 0.2 | Red |
| NT/EC/SL440 | 04 Fr | 40 cm | 8 | 0.7 | |
| NT/EC/SL480 | 04 Fr | 80 cm | 8 | 0.7 | White |
| NT/EC/SL540 | 05 Fr | 40 cm | 10 | 1.5 | |
| NT/EC/SL580 | 05 Fr | 80 cm | 10 | 1.5 | Blue |
| NT/EC/SL640 | 06 Fr | 40 cm | 12 | 2.0 | |
| NT/EC/SL680 | 06 Fr | 80 cm | 12 | 2.0 | Yellow |
| NT/EC/SL740 | 07 Fr | 40 cm | 14 | 2.5 | |
| NT/EC/SL780 | 07 Fr | 80 cm | 14 | 2.5 | Brown |
| NT/EC/SL840 | 08 Fr | 40 cm | 16 | 3.5 | |
| NT/EC/SL880 | 08 Fr | 80 cm | 16 | 3.5 | Purple |
| NT/EC/SL940 | 09 Fr | 40 cm | 18 | 4.0 | |
| NT/EC/SL980 | 09 Fr | 80 cm | 18 | 4.0 | Grey |
| NT/EC/SL1040 | 10 Fr | 40 cm | 20 | 4.5 | |
| NT/EC/SL1080 | 10 Fr | 80 cm | 20 | 4.5 | |

Newtech Medical Devices,

14/5, 1st Floor, Mathura Road, Faridabad, Haryana 121003, INDIA

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+91 129 225 9963

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info@ntmdevices.com

Website www.ntmdevices.com

Our Distributor :



Indigenous Idea to Newtech Solution



Inflation Device Standard

| REF | Particular |
|-------------|----------------------|
| NT/ID/012 | 20 cc/30ATM |
| NT/ID/012WK | 20 cc/30ATM with Kit |

ClearID

Inflation Device

Newtech Medical Device

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

Inflation Device Standard

Ergonomically designed device to ensure accurate inflation of Interventional Devices. Features an angled analog gauge for better viewing of pressure readings and a luminescent dial for low-lit procedures.

Specification :

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

Standard Inflation device Kit Contains :

- Inflation Device (Standard)
- PTCA Y Connector
- Blunt Needle
- Torque Device



Indigenous Idea to Newtech Solution

ClearID

Inflation Device

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Inflation Device Premium

Ergonomically designed device to ensure accurate inflation of Interventional Devices. Features an angled analog gauge for better viewing of pressure readings and a luminescent dial for low-lit procedures.

Specification :

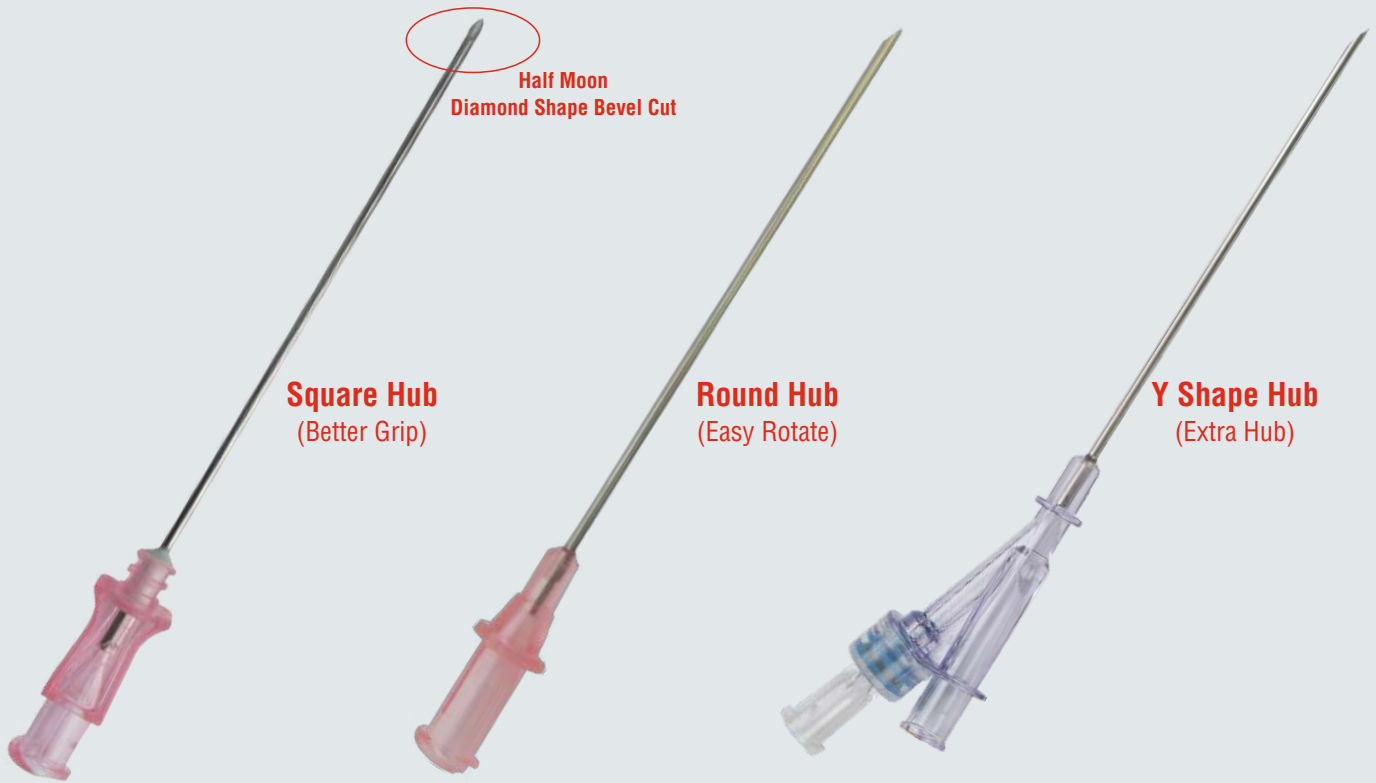
- Comfortable to handle grip.
- 30 ATM gauge to facilitate high-pressure applications.
- Progressive resistance while inflation gives pressure feedback.
- Device with large barrel to maximize vacuum for rapid and easy deflation.

Premium Inflation device Kit Contains :

- Inflation Device (Premium)
- PTCA Y Connector
- Blunt Needle
- Torque Device

Inflation Device Premium

| REF | Particular |
|-------------|----------------------|
| NT/ID/013 | 20 cc/30ATM |
| NT/ID/013WK | 20 cc/30ATM with Kit |



Introducer Needle

| REF | Diameter | Length | Hub Type | Hub Colour |
|----------------|----------|--------|-------------|------------|
| NT/IN/16G70SH | 16 Ga | 70 mm | Square Hub | Pink |
| NT/IN/16G70SHW | 16 Ga | 70 mm | Square Hub | White |
| NT/IN/16G70R | 16 Ga | 70 mm | Round Hub | Pink |
| NT/IN/18G70SH | 18 Ga** | 70 mm | Square Hub | Pink |
| NT/IN/18G70SHW | 18 Ga** | 70 mm | Square Hub | White |
| NT/IN/18G70R | 18 Ga** | 70 mm | Round Hub | Pink |
| NT/IN/18G70Y | 18 Ga | 70 mm | Y Shape Hub | Blue |
| NT/IN/20G40SH | 20 Ga | 40 mm | Square Hub | Pink |
| NT/IN/20G40SHW | 20 Ga* | 40 mm | Square Hub | White |
| NT/IN/20G40Y | 20 Ga | 40 mm | Y Shape Hub | Blue |

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* No Sampling Available, Check Availability of Running Products.

** Sampling Available, No need to check availability of highly moving products, Easy Available.

Newtech Medical Device

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose quality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer & importer in the field of Cardiology, Nephrology & Surgical Disposables in INDIA.

Introducer Needle

Newtech Medical Devices offer ClearNeedle with smoother surface, which provide less friction as well as guarantee consistent performance. Our needle has enhanced sharpened tip with polymer coated cannula which provide better and smoother penetration during Seldinger Technique. Flawless metal surface of cannula made of SS304V. We offer Introducer Needle with thin outer wall which help get better inner diameter of cannula to provide more space to introduce ClearGwire. Newtech Medical devices offers needle in Square Hub, Round Hub and Y Shape. (This helps to provide the dual port for insertion from single penetration.)



Indigenous Idea to Newtech Solution

Unefist
A.V. Fistula Needle



Fistula Needle

| REF | Diameter | Length | Wing Type | Wing Colour |
|-----------------|----------|---------|---------------|-------------|
| NT/FNC/RW/16GX1 | 16 Ga | 01 inch | Rotating Wing | Green |
| NT/FNC/FW/16GX1 | 16 Ga | 01 inch | Fixed Wing | Green |
| NT/FNC/RW/17GX1 | 17 Ga | 01 inch | Rotating Wing | Orange |
| NT/FNC/FW/17GX1 | 17 Ga | 01 inch | Fixed Wing | Orange |
| NT/FNC/RW/15GX1 | 15 Ga | 01 inch | Rotating Wing | Blue |
| NT/FNC/FW/15GX1 | 15 Ga | 01 inch | Fixed Wing | Blue |

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A.V. Fistula Needle

Newtech Medical Devices Fistula Needle is used to access the blood vessels for dialysis process. Ultrathin tube and sharp needle reduces the pain on insertion. Soft and elastic tubing is convenient for the patient. Rotatable and fixed wings are easy to handle and control. Screw adapter fit well with blood lines. A.V. Fistula Needle is made to satisfy all clinical requirements.



Indigenous Idea to Newtech Solution

ClearFold-Rota

Manifold : Standard Pressure



Manifolds Standard Pressure

| REF | Port | Type | Pressure (Re |
|--------------|---------|-----------|--------------|
| NT/MAN/2ONP | 2 ports | Right on | 250 psi |
| NT/MAN/2OFFP | 2 ports | Right off | 250 psi |
| NT/MAN/3ONP | 3 ports | Right on | 250 psi |
| NT/MAN/3OFFP | 3 ports | Right off | 250 psi |

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Manifold (250 psi)

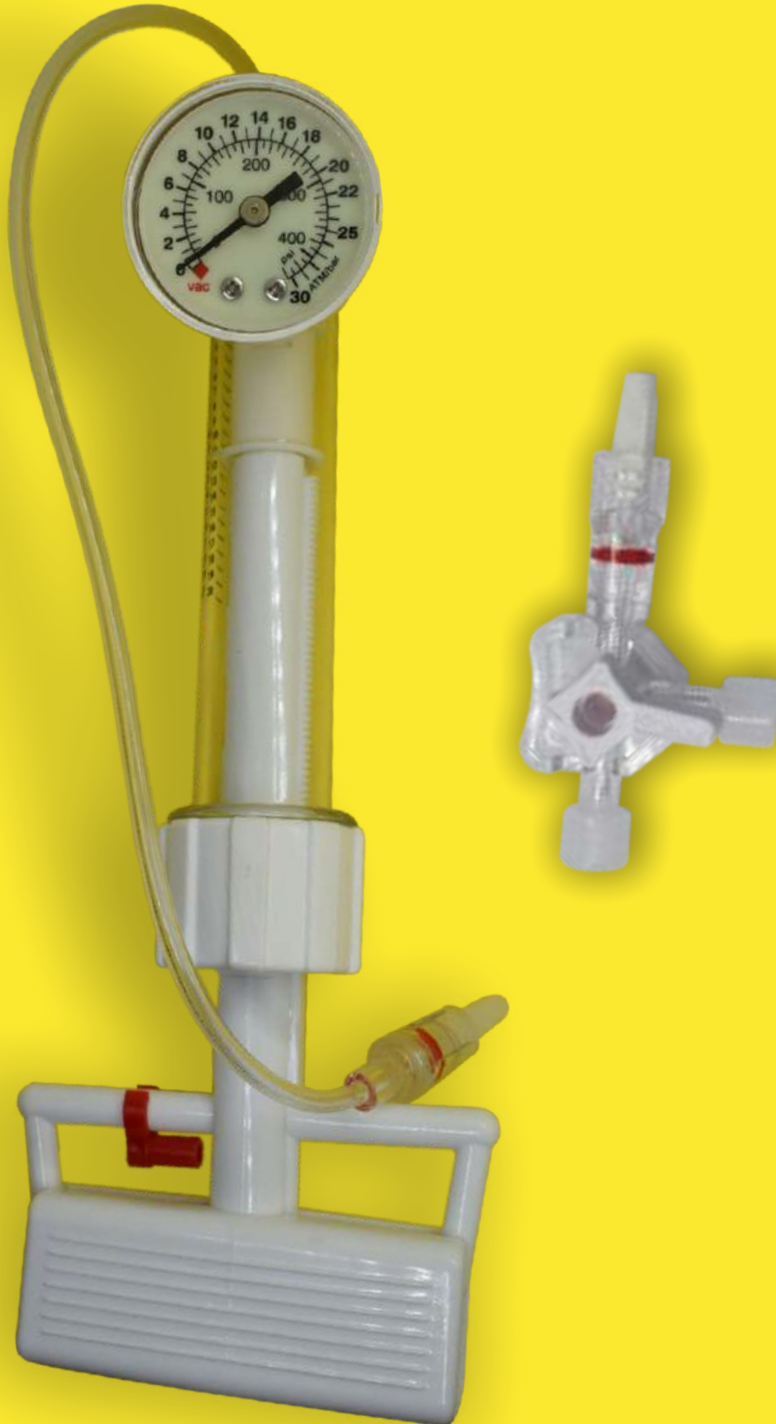
Newtech Medical offers excellent quality of Manifolds. These manifolds are for standard pressure (upto 250 psi) procedures.



Indigenous Idea to Newtech Solution

ClearID

Inflation Device



Newtech Medical Device

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Inflation Device Standard(MR)

Ergonomically designed device to ensure accurate inflation of Interventional Devices. Features an angled analog gauge for better viewing of pressure readings and a luminescent dial for low-lit procedures.

Specification :

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

Standard Inflation device Kit Contains :

Inflation Device Standard(MR)

PTCA Y Connector

Blunt Needle

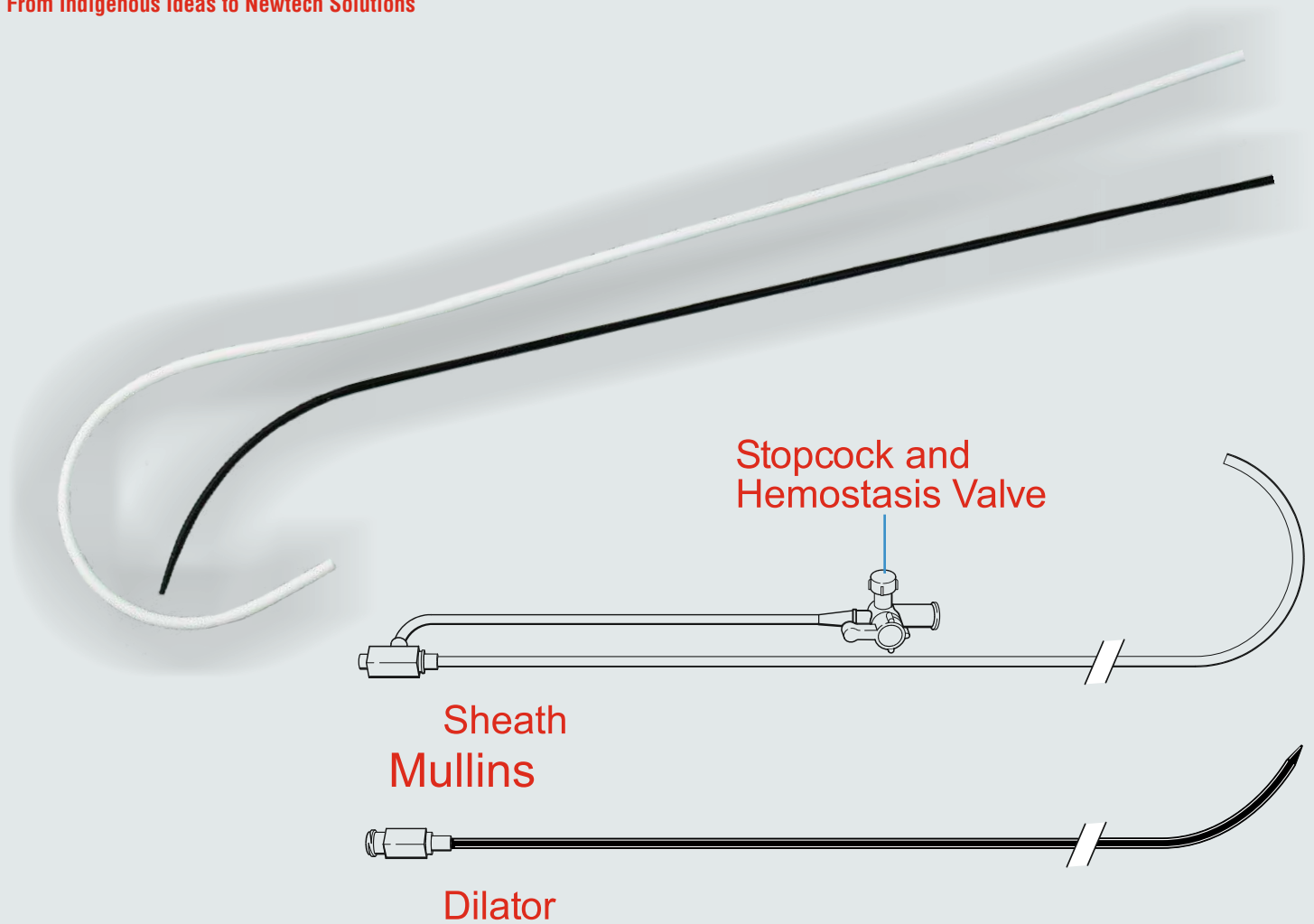
Torque Device

Inflation Device Standard(MR)

| REF | Particular |
|-------------|----------------------|
| NT/ID/014S | 20 cc/30ATM |
| NT/ID/014WK | 20 cc/30ATM with Kit |

ClearSheath

Mullen Introducer Sheath



Mullen Sheath/Transeptal Sheath

| REF | Size | Sheath Length | Dilator Length | Wire Size Max |
|----------|------|---------------|----------------|---------------|
| NT/MS/6F | 6 F | 60 cm | 67 cm | 0.032 in |
| NT/MS/7F | 7 F | 60 cm | 67 cm | 0.032 in |
| NT/MS/8F | 8 F | 60 cm | 67 cm | 0.032 in |

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Mullen Sheath/ Transeptal Introducer Sheaths

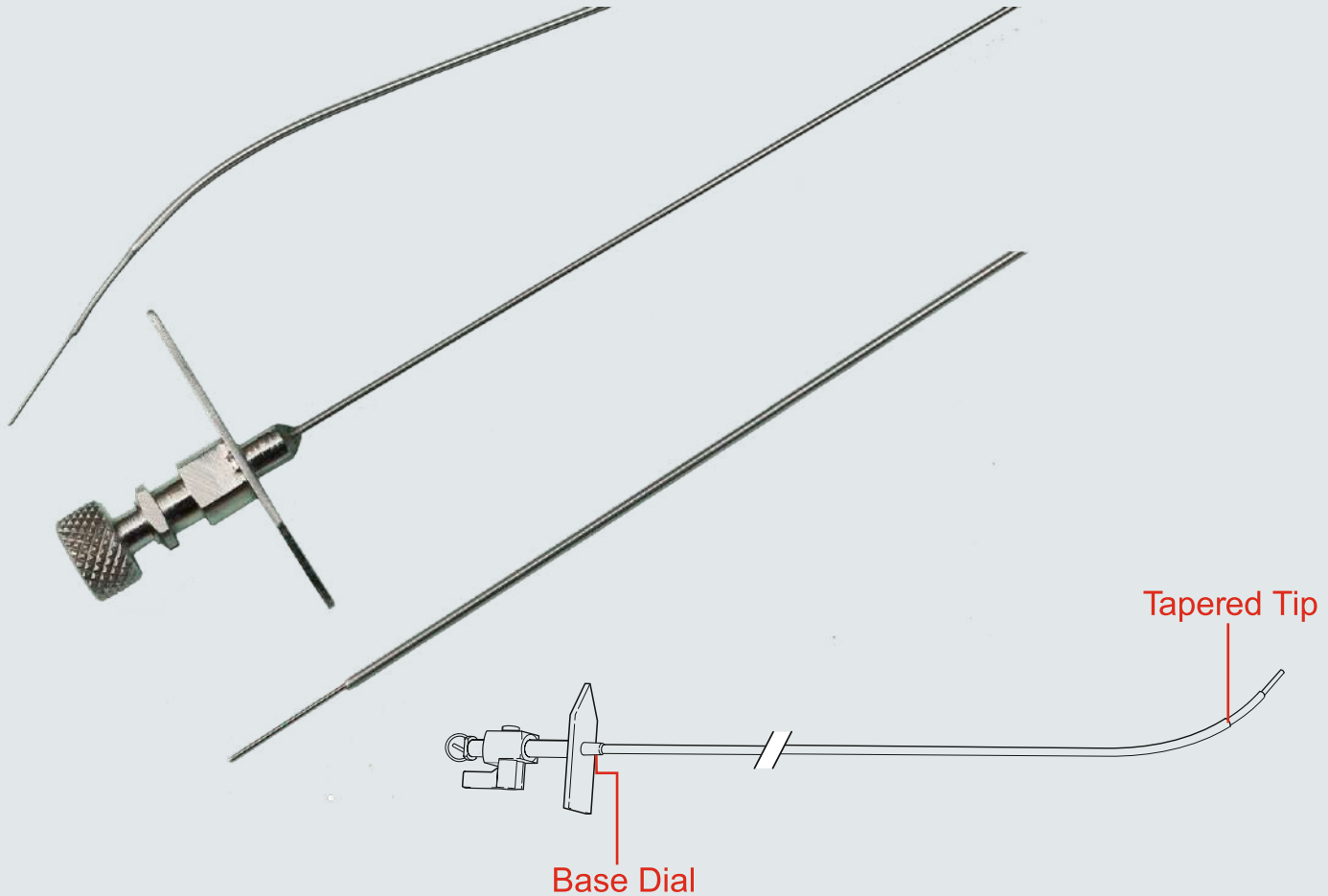
Transeptal technique allows left atrial access from the venous system for catheter ablation of left-sided arrhythmogenic substrates. Many physicians prefer the transeptal approach; others use it when a transaortic (retrograde) approach is contraindicated.

The Mullins Sheath and Brockenbrough Needle are sterile, single-use products designed to allow access to the left atrium during electrophysiology procedures.

The sterile Mullins sheath/dilator set serves as a conduit for the needle and electrophysiology

ClearNeedle

Transseptal Needle



Transseptal Needle

| REF | Specification |
|------------|---------------|
| NT/TN/1871 | 18 G, 71 cm* |
| NT/TN/1889 | 18 G, 89 cm* |

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Newtech Medical Device

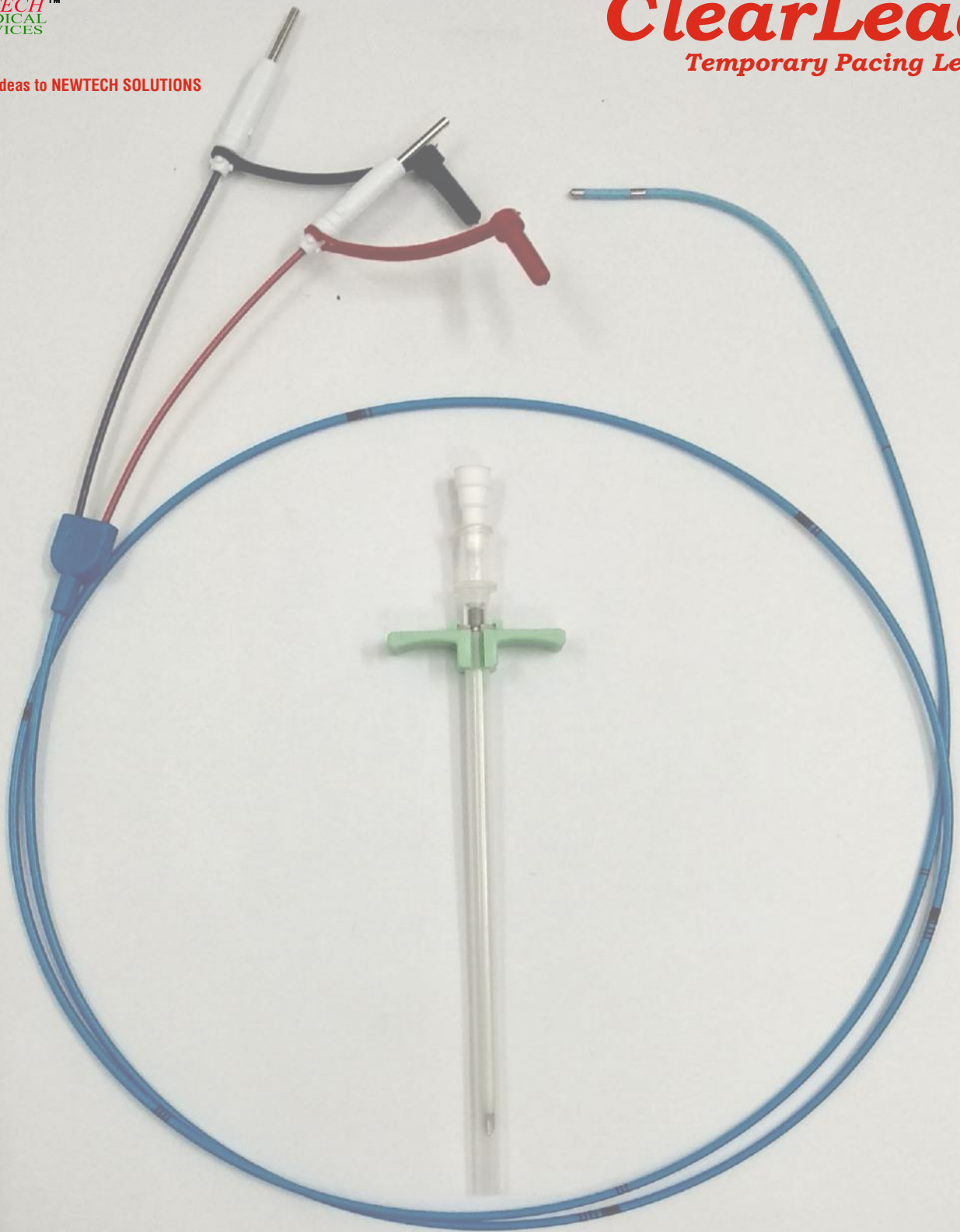
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Transseptal Needle

Newtech Medical Transseptal Needle has comfortable grip due to its ergonomic designed handle. It is easy to manipulate and control during procedures because of a tapered and ergonomic tip.

- Tapered Tip Design.
- Made of Stainless Steel.
- Ergonomic Designed Handle.



Temporary Pacing Lead

Discription

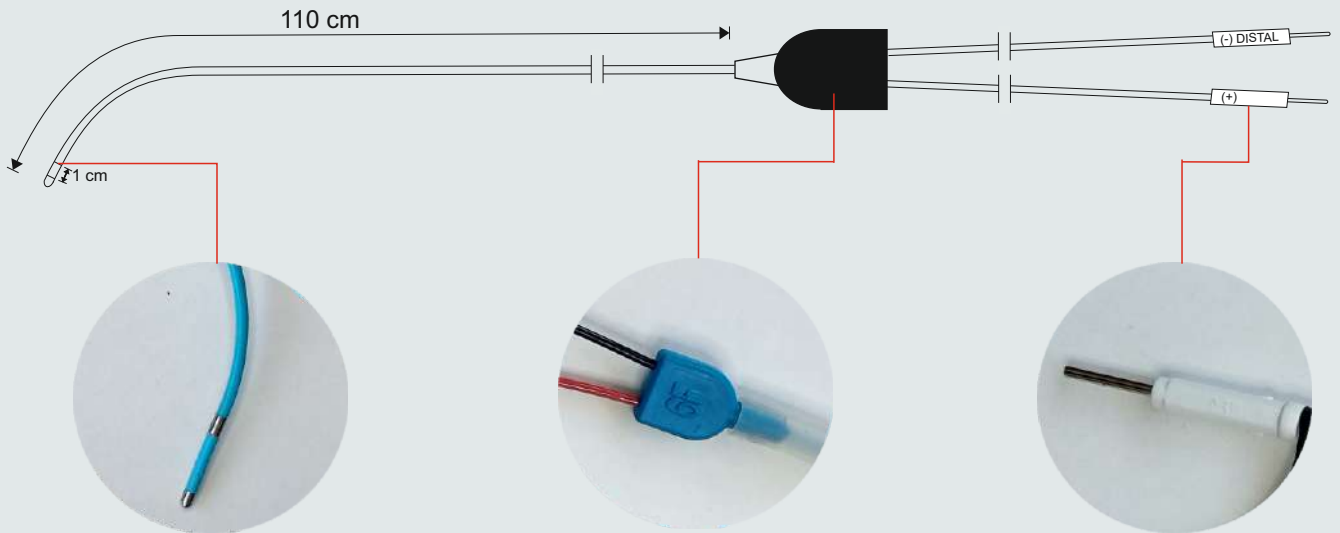
Temporary pacing leads are sterile, disposable, non toxic, pyrogene free medical devices made of biocompatible material visible under fluoroscopy.

Newtech Pacing leads are designed for temporary trans venous pacing, primarily for reanimation for patients with the sudden ventricular arrest. It can be used in the present and threatening bradycardia caused by conduction system disorder and acute myocardial infarction. Indications for use may procedures with risk of clinically significant decrease of heart rate and also the need to manage recurrent dangerous ventricular arrhythmias.

Product Feature

Compatibility

The Newtech Pacing lead are designed to work with all available pacemakers including pacemakers having sockets for shrouded pins. For this purpose, the electrode is equipped with special adapter, which may be fastened on the standard plug for connecting the lead with pacemaker accepting shrouded pins.



Atraumatic Tip

Newtech offer excellent atraumatic tip in our pacing lead.

Colour Coding for sizes

This enables visual recognition of the pacing lead size.

Shrouded pins

Electrode is equipped with special adapter, which may be fastened on the standard plug for connecting the electrode with pacemaker accepting shrouded pins.

Specifications

| REF | French | Length (mm) | | Electrode spacing (mm) | Resistance (Ω) | | Colour of Hub |
|------------|--------|--------------|---------------|------------------------|-------------------------|----------|---------------|
| | | Total Length | Usable Length | | Distal | Proximal | |
| NT/PL/SE4Z | 04 Fr | 1250 | 1120 | 4-10 | 17 | 56 | Red |
| NT/PL/SE5Z | 05 Fr | 1250 | 1120 | 4-10 | 12 | 34 | White |
| NT/PL/SE6Z | 06 Fr | 1250 | 1120 | 4-10 | 8 | 22 | Blue |
| NT/PL/SE7Z | 07 Fr | 1250 | 1120 | 4-10 | 8 | 22 | Yellow |

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Our Distributor :



UNEPERM

Long Term Dialysis Catheter

Newtech Medical Device

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LongTerm Dialysis Catheter

Newtech Medical Devices™ UNEPERM dialysis Catheter is a reliable long-term dialysis catheter that consistently delivers high flow rates with low venous and arterial pressures.

Standard Kit Contains :

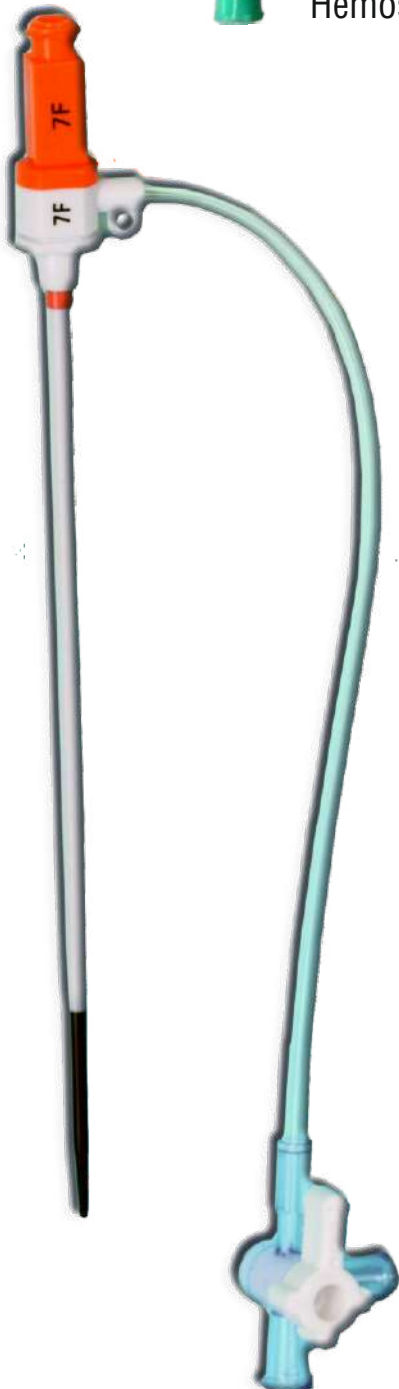
- Longterm Dialysis Catheter
- Vessel Dilator
- Valved Peelable Introducer
- Introducer Needle
- Guide-wire
- Tunneler (Tocar)
- Adhesive Wound Dressings
- Herparin Caps
- Gauze Sponges
- Scalpel
- Hollow Syringe
- Needle with Suture



Flat-End Hub with
Hemostatic Valve



Round-End Hub with
Hemostatic Valve



ClearSheath

Introducer and Radial Sheath

Newtech Medical Device

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Introducer Sheath

Newtech Medical Devices™ Introducer Sheath offers you a blend of flexibility, support and visualization, the capability you need to respond to your challenging cases.

How the Newtech Medical Devices™ Sheath Works
Coronary catheterization is a minimally invasive procedure to access the coronary circulation using a catheter. The procedure uses a special dye that visualizes the blood flow through the heart. The procedure begins with access to the femoral/radial artery. A needle is inserted through the skin into the femoral artery. The needle is withdrawn until a flash of blood appears.

Specifications

Smooth Transitions

- Smooth transitions facilities easier the entry with lower insertion force
- Improved kink resistance and lubricity enhance push ability while maintaining devices integrity
- Long, gradually tapered tip reduces potential for vessel trauma

Product Feature

Excellent Catheter Passage

Silicone/Hydrophilic coated valve and smooth inner surface promote easy device passage Tricuspid valve design promotes hemostasis

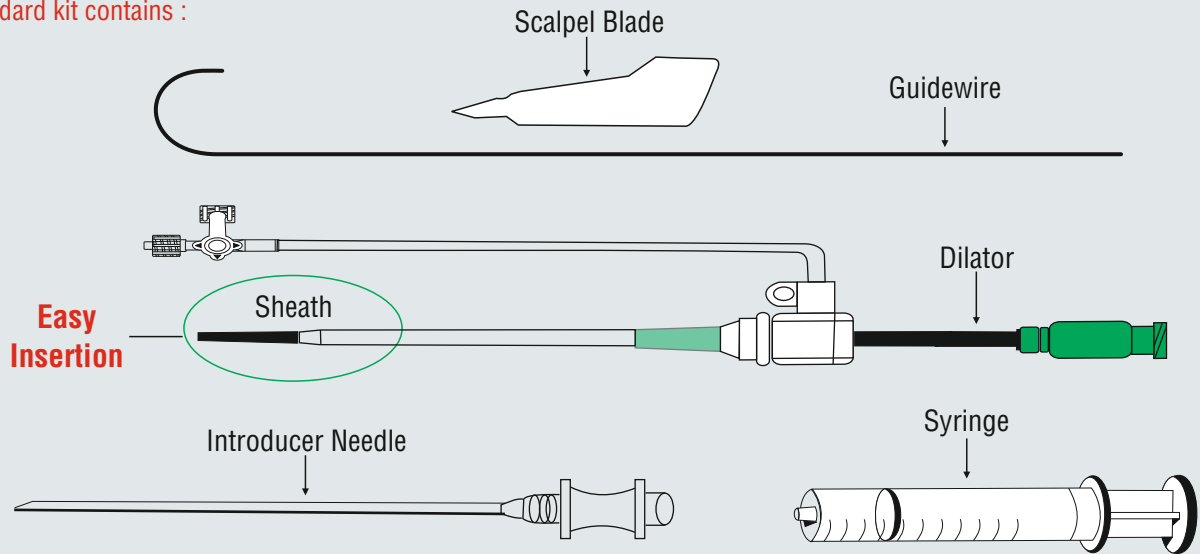
Easy Operation

Innovative dilator/hub twist-lock for safety and security during insertion hub allows visibility.

Advance Tip to Dilator Transitions

We use innovative radiofrequency shape technique which provides excellent tip to dilator transition, this helps in getting smooth insertion into the vessel.

Newtech Medical Offers Sheath in Kit,
Standard kit contains :



Specifications

Femoral Sheath

| REF | French | Length | Guidewire | Needle |
|------------|--------|--------|------------|--------|
| NT/IS/0407 | 04 Fr | 07 cm | 0.035" DDJ | 18G |
| NT/IS/0511 | 05 Fr | 11 cm | 0.038" DDJ | 18G** |
| NT/IS/0523 | 05 Fr | 23 cm | 0.038" DDJ | 18G |
| NT/IS/0545 | 05 Fr | 45 cm | 0.038" DDJ | 18G |
| NT/IS/0560 | 05 Fr | 60 cm | 0.038" DDJ | 18G |
| NT/IS/0611 | 06 Fr | 11 cm | 0.038" DDJ | 18G** |
| NT/IS/0623 | 06 Fr | 23 cm | 0.038" DDJ | 18G* |
| NT/IS/0645 | 06 Fr | 45 cm | 0.038" DDJ | 18G* |
| NT/IS/0660 | 06 Fr | 60 cm | 0.038" DDJ | 18G |
| NT/IS/0711 | 07 Fr | 11 cm | 0.038" DDJ | 18G** |
| NT/IS/0723 | 07 Fr | 23 cm | 0.038" DDJ | 18G |
| NT/IS/0745 | 07 Fr | 45 cm | 0.038" DDJ | 18G |
| NT/IS/0760 | 07 Fr | 60 cm | 0.038" DDJ | 18G |
| NT/IS/0811 | 08 Fr | 11 cm | 0.038" DDJ | 18G |
| NT/IS/0911 | 09 Fr | 11 cm | 0.038" DDJ | 18G |
| NT/IS/1011 | 10 Fr | 11 cm | 0.038" DDJ | 18G |

Radial Sheath

| REF | French | Length | Guidewire | Needle |
|------------|--------|--------|-------------|--------|
| NT/RS/0507 | 05 Fr | 07 cm | 0.021" SDSt | 20G |
| NT/RS/0511 | 05 Fr | 11 cm | 0.021" SDSt | 20G |
| NT/RS/0607 | 06 Fr | 07 cm | 0.021" SDSt | 20G** |
| NT/RS/0611 | 06 Fr | 11 cm | 0.021" SDSt | 20G* |

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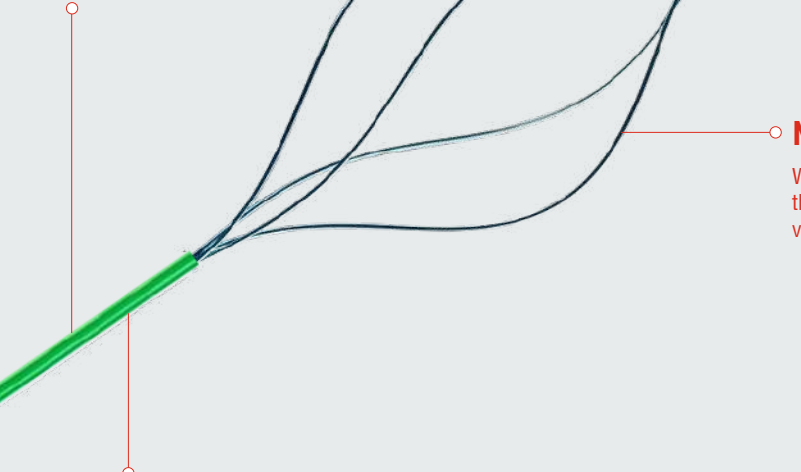
From Indigenous Ideas to NEWTECH SOLUTIONS

ClearBasket

Vascular Basket

Better performance Basket Delivery system

Designed to have kink resistive and minimize buckling system



Nitinol Loops

Well designed to improve capture by allowing the snare to move as a single unit through the vessel

Enhanced Visualization

Enhanced Visualization due to better radiopaque material.

Vascular Basket

| REF | French | Length |
|-------------|--------|--------|
| NT/VS/22140 | 2.2 Fr | 140 cm |
| NT/VS/25140 | 2.5 Fr | 140 cm |
| NT/VS/30140 | 3.0 Fr | 140 cm |

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Vascular Basket

Newtech vascular Basket have been developed to assist and designed to enhance clinical outcome in Interventional procedures. These vascular baskets are used to retrieve the foreign objects in the cardio vascular system or hollow viscous.



From Indigenous Ideas to NEWTECH SOLUTIONS

ClearSnare

Vascular Snare

Better performance Snare Delivery system

Designed to have kink resistive and minimize buckling system, Kink resistive catheter

Enhanced Visualization

Enhanced Visualization due to better radiopaque material.

Nitinol 90 degree Loops

Excellent 90 degree angle loop, Made of Nitinol that provides shape-memory and superelasticity

Vascular Snare

| REF | French | Length | Loop Diameter |
|---------------|--------|--------|---------------|
| NT/VSN/221401 | 2.2 Fr | 140 cm | 2mm x 10 mm |
| NT/VSN/221402 | 2.2 Fr | 140 cm | 4mm x 15 mm |
| NT/VSN/221403 | 2.2 Fr | 140 cm | 7mm x 20 mm |
| NT/VSN/251401 | 2.5 Fr | 140 cm | 2mm x 10 mm |
| NT/VSN/251402 | 2.5 Fr | 140 cm | 4mm x 15 mm |
| NT/VSN/251403 | 2.5 Fr | 140 cm | 7mm x 20 mm |
| NT/VSN/301401 | 3.0 Fr | 140 cm | 2mm x 10 mm |
| NT/VSN/301402 | 3.0 Fr | 140 cm | 4mm x 15 mm |
| NT/VSN/301403 | 3.0 Fr | 140 cm | 7mm x 20 mm |

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Vascular Snare

A vascular snare is an endovascular device that is used to remove foreign bodies from inside arteries and veins. The snare consists of several radiopaque loops of wire inside a catheter, which when extended flower out, and which collapse when withdrawn into the catheter.

Newtech vascular snare have been developed to assist and designed to enhance clinical outcome in Interventional procedures and the Snare loop with 90 degree to shaft remains coaxial to the lumen to manipulate foreign objects in the cardiovascular system.



From Indigenous Ideas to NEWTECH SOLUTIONS

ClearConnector

Hemostatic PTCA Y Connector & Kit



Push Pull Type

Screw Type

Push Click Type

Specifications

| REF | Particular |
|--------------|-----------------------|
| NT/PY/PP/01 | Push Pull Type ** |
| NT/PY/PC/01 | Push Click Type * |
| NT/PY/ST/01 | Screw Type * |
| NT/PYK/PP/01 | Push Pull Type kit ** |
| NT/PYK/PP/01 | Push Click Type kit * |
| NT/PYK/PP/01 | Screw Type kit * |

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W-Connectors are also available

Standard Kit

Our Standard Kit contains:

- PTCA Y Connector with side port.
- Blunt Needle.
- Torque Device

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Hemostatic PTCA Y Connector

ClearConnector are easy, fast and accurate single handed intra vascular device for insertion of PTCA Guidewire. Perfect insertion device respecting the integrity of the coated surface with combination of a hemostatic valve and an integrated valve opener. It is a clean and safe product with a minimized backflow thus limiting blood loss during the procedure.

From Indigenous Ideas to Newtech Solutions

Balloon Type



Silicon Pad for compression



Screw Type

Specifications

| REF | Particular |
|-------------|--------------------------------------|
| NT/RAB/01 * | Radial Artery Band Balloon Type 20ml |
| NT/RAB/02 * | Radial Artery Band Screw Type |
| NT/RAB/03 * | Radial Artery Band Balloon Type 24ml |
| NT/FAB/01 | Femoral Artery Band Balloon Type |

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Radial and Femoral Artery Band

Radial Artery Band (ClearBand) is used to stop bleeding after Angiography procedure, PTCA procedure or PCI procedure.

Feature :

- Transparent design for precise operation.
- Adjustable soft silicon compression parts make the patient feel easy after procedure.

FA Band (Femoral Artery Band)

Features :

- Luer lock fits both ordinary syringe and control syringe.
- Tape with super adhesive balloon having sufficient stanching pressure.