TRANSFORMED ARROGYAM PVT. LTD.

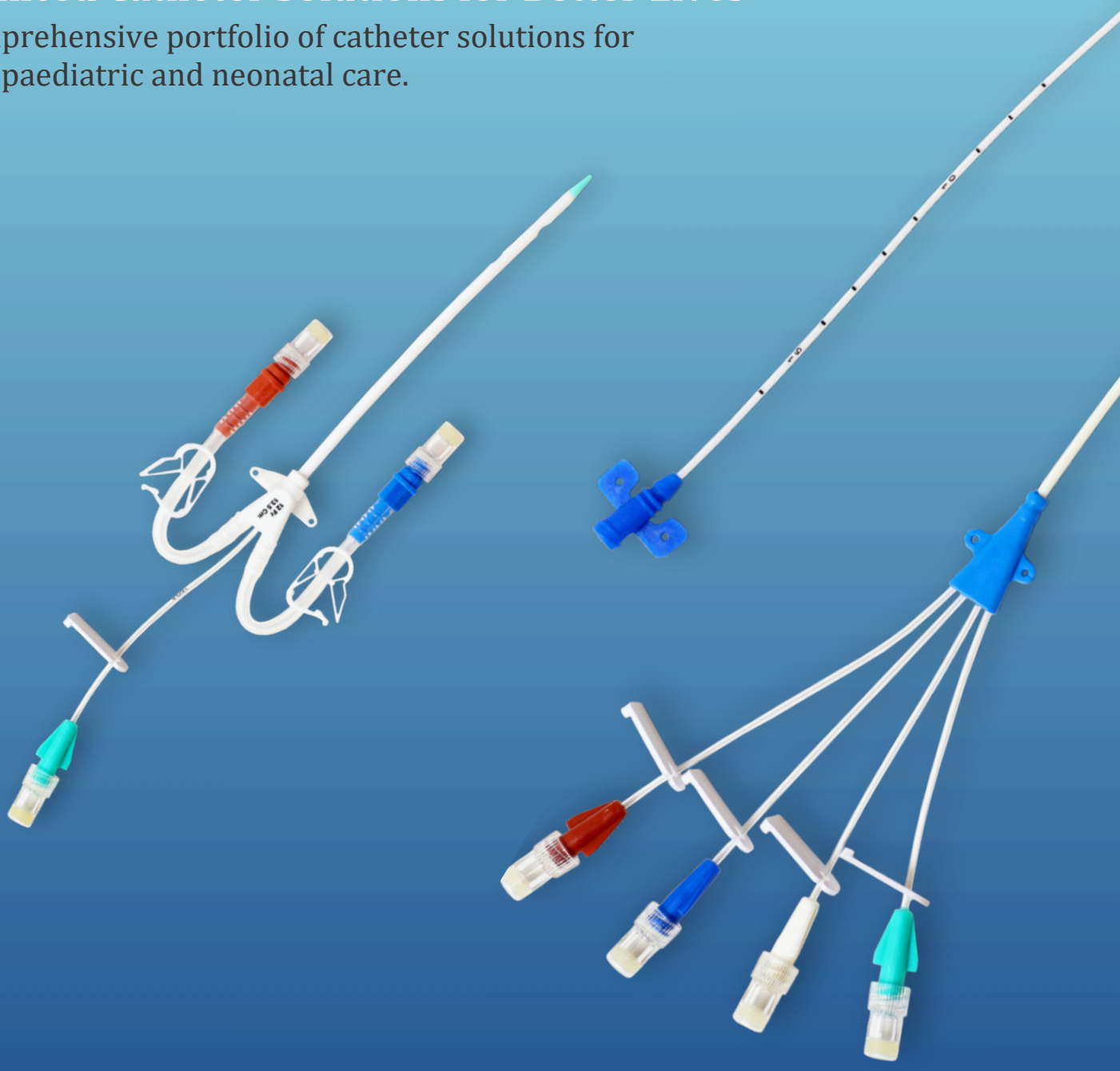
TransCath

Catheter Solutions for India

Enhancing Care

Advanced Catheter Solutions for Better Lives

A comprehensive portfolio of catheter solutions for adult, paediatric and neonatal care.



100% Made in India

ISO 13485:2016 ISO 9001:2015 GMP

Manufactured in India. Supported through local commercial engagement.

TransforMed Arrogyam works with TransCath Medical Devices Pvt. Ltd. to support the TransCath catheter portfolio across India.

Manufactured by TransCath Medical Devices Pvt. Ltd., the indigenous portfolio includes catheter products in sizes designed for adult, paediatric and neonatal specialities.

As part of this commercial partnership, TransforMed Arrogyam supports product evaluation, commercial discussions, opportunity coordination and customer engagement for the portfolio in India.

TransCath states that it is the only manufacturer in India offering the most comprehensive range of indigenous catheters across adult, paediatric and neonatal specialities.

PRODUCT PORTFOLIO

Central venous catheters

SOFTCATH

Single, double, triple and quad lumen variants in numerous French sizes, from paediatric to adult configurations.

Haemodialysis catheters

T-CATH

Single, double and triple lumen variants with curved and straight silicon tube extensions in numerous French sizes.

Arterial catheterisation kit

ARTERCATH

Single-lumen arterial catheter available in two designs and numerous French sizes.

Supporting access products

VESSEL DILATOR

A range of vessel dilators designed to facilitate catheter placement.

Supporting access products

INTRODUCER NEEDLE

Available in straight and Y-shaped variants.

Designed for comfort. Built for confidence.

Features and benefits

Non-irritating soft junction hub for maximum patient comfort during prolonged use.	Radiopaque lumen and tip.	Non-kinking, extra-soft extension lines.
Effective sliding clamps for total flow control.	Colour-coded Luer-Locks with injection-site caps.	Length markings for accurate catheter placement.
Luer-Lock syringe.	Kink-proof nitinol core spring guidewire with flexible J-tip and straight tip.	Kit contains an introducer needle, scalpel, dilator and more.

Protruding, adjustable fixation wing at the channel junction for securing the catheter at the puncture site.

All catheters are manufactured using 100% medical-grade raw materials in an ISO Class 7 Medical Device Facility.

Partnering healthcare providers

Tried, tested and approved by private and public hospitals across India.



Driven by purpose

Powered by Innovation

At TransCath Medical Devices, the mission is to make healthcare more affordable through end-to-end manufacturing of high-quality medical devices in India.

With a lean and agile setup, a commitment to challenging industry norms and a strong R&D unit, TransCath continuously pushes the boundaries of innovation to deliver cutting-edge, cost-effective solutions.

Benefits of innovation in manufacturing

Production can be scaled rapidly.

Increased demand can be addressed within shorter timeframes.

Catheters can be customised to specific requirements.

Benefits of a lean and agile setup

Supports the rapid adoption of technology.

Allows the organisation to pivot more easily.

Provides cost benefits for customers.

Central Venous Catheters

SOFTCATH



Tip Design

Softer and remarkably better than all variants in the market.

Usage Time

Prolonged invasive use up to 28 days.

Flow Rate

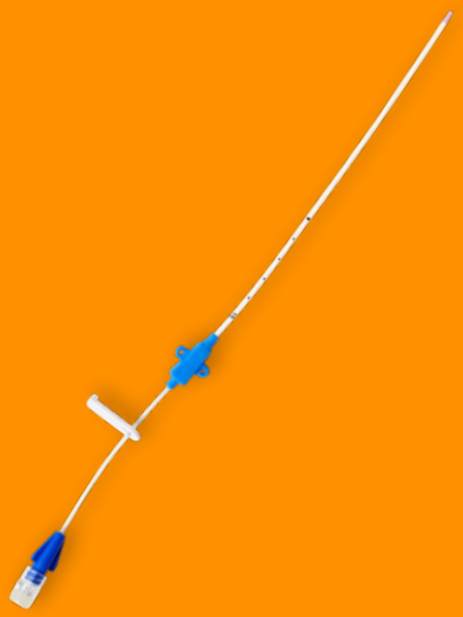
Matches those of the best in the market.

Available in four variants, from paediatric to adult configurations: Single, Double, Triple and Quad Lumen in numerous French sizes.



Single and Double Lumen Catheters

Single Lumen Catheter

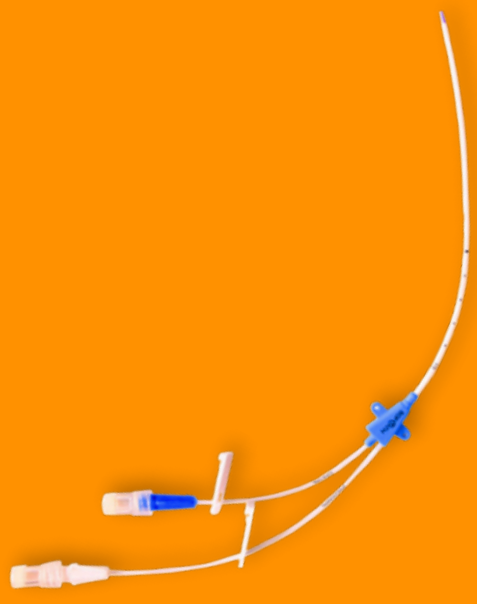


- One-lumen intravenous polyurethane catheter with a flexible distal tip.
- Fully radiopaque, with graduations every centimetre from 5 cm at the distal tip.
- Coloured hubs.

Variants Available

Size	Available Lengths
7.5 Fr	8, 10, 13, 16 & 20 cm
7 Fr	8, 10, 13, 16 & 20 cm
5 Fr	6, 8, 10 & 13 cm
4 Fr	6, 8, 10 & 13 cm
3 Fr	6, 8, 10 & 13 cm
2 Fr / 22 G	4, 6, 8, 10 & 13 cm
24 G	8, 15, 20 & 30 cm

Double Lumen Catheter



- Two-lumen intravenous polyurethane catheter with a flexible distal tip.
- Fully radiopaque, with graduations every centimetre from 5 cm at the distal tip.
- Coloured hubs.

Variants Available

Size	Available Lengths
7.5 / 7 Fr	8, 10, 13, 16 & 20 cm
6.5 / 6 Fr	8, 10, 13, 16 & 20 cm
5.5 / 5 Fr	6, 8, 10 & 13 cm
4.5 / 4 Fr	6, 8, 10 & 13 cm
3.5 / 3 Fr	4, 6, 8, 10 & 13 cm

Triple and Quad Lumen Catheters

Triple Lumen Catheter



- Three-lumen intravenous polyurethane catheter with a flexible distal tip.
- Fully radiopaque, with graduations every centimetre from 5 cm at the distal tip.
- Coloured hubs.

Variants Available

Size	Available Lengths
8.5 / 8 Fr	8, 10, 13, 16 & 20 cm
7.5 / 7 Fr	8, 10, 13, 16 & 20 cm
6.5 / 6 Fr	8, 10, 13, 16 & 20 cm
5.5 / 5 Fr	6, 8, 10 & 13 cm
4.5 / 4 Fr	6, 8, 10 & 13 cm
3.5 Fr	6, 8, 10 & 13 cm

Quad Lumen Catheter



- Four-lumen intravenous polyurethane catheter with a flexible distal tip.
- Fully radiopaque, with graduations every centimetre from 5 cm at the distal tip.
- Coloured hubs.

Variants Available

Size	Available Lengths
8.5 Fr	Customisable length
8 Fr	Customisable length

Haemodialysis Catheters

T-CATH





Tip Design

Softer and remarkably better than all variants in the market.

Usage Time

Prolonged invasive use up to 28 days.

Flow Rate

Matches those of the best in the market.

Available in three variants: Single, Double and Triple Lumen, with curved and straight silicon tube extensions and in numerous French sizes.



Triple Lumen Catheter



Designed for haemodialysis, apheresis, infusion and central venous pressure monitoring.

- Available in kit configurations with options for straight or curved extension catheters.
- Curved extensions are specifically suitable for jugular insertions, supporting ease of use and performance.

Enhanced functionality with a third lumen

The third lumen offers an independent port, supporting blood access and fluid or medication delivery between dialysis sessions.

Innovative design

- A unique laser-cut side slot minimises the potential for positional occlusion.
- Limits debris attachment to reduce the likelihood of clot formation and supports reliable, uninterrupted function.

Thermo-sensitive material

- Provides optimal stiffness during insertion for precise placement.
- Softens up to 50% post-insertion, conforming to the vessel for enhanced patient comfort and reduced irritation.

Variants Available

Size	Extension	Available Lengths
8.5 Fr	Curved or straight	Customisable length
8 Fr	Curved or straight	Customisable length

Single Lumen Catheter



Designed for haemodialysis, apheresis, infusion and central venous pressure monitoring.

- Available in kit configurations with a straight extension.

Innovative design

- A unique laser-cut side slot minimises the potential for positional occlusion.
- Limits debris attachment to reduce the likelihood of clot formation and support reliable, uninterrupted function.

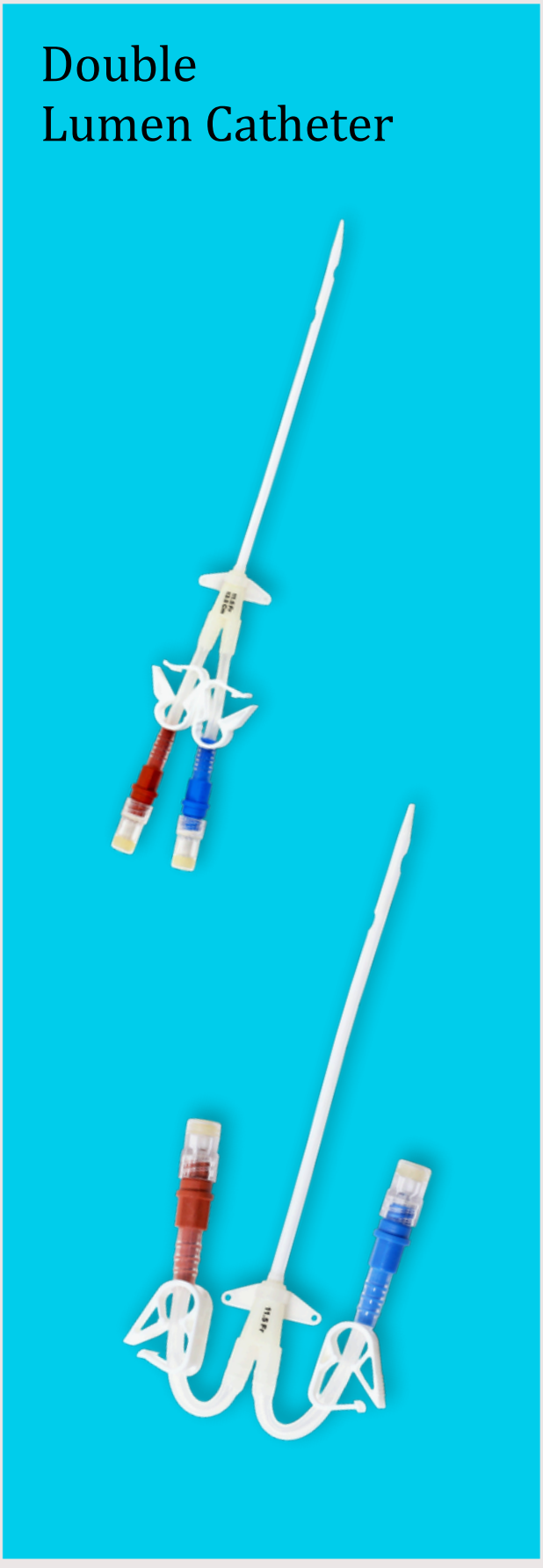
Thermo-sensitive material

- Provides optimal stiffness during insertion for precise placement.
- Softens up to 50% post-insertion, conforming to the vessel for enhanced patient comfort and reduced irritation.

Variants Available

Size	Extension	Available Lengths
6 Fr	Straight	Customisable length
6.5 Fr	Straight	Customisable length
8 Fr	Straight	Customisable length
8.5 Fr	Straight	Customisable length
10 Fr	Straight	Customisable length

Double Lumen Catheter



Designed for haemodialysis, apheresis, infusion and central venous pressure monitoring.

- Available in kit configurations with options for straight or curved extension catheters.
- Curved extensions are specifically suitable for jugular insertions, supporting ease of use and performance.

Innovative design

- A unique laser-cut side slot minimises the potential for positional occlusion.
- Limits debris attachment to reduce the likelihood of clot formation and support reliable, uninterrupted function.

Thermo-sensitive material

- Provides optimal stiffness during insertion for precise placement.
- Softens up to 50% post-insertion, conforming to the vessel for enhanced patient comfort and reduced irritation.

Variants Available

Size	Extension	Available Lengths
6 Fr	Curved or straight	Customisable length
6.5 Fr	Curved or straight	Customisable length
8 Fr	Curved or straight	Customisable length
8.5 Fr	Curved or straight	Customisable length
10 Fr	Curved or straight	Customisable length
11.5 Fr	Curved or straight	Customisable length
12 Fr	Curved or straight	Customisable length

Arterial Catheterisation Kit

ARTERCATH



Tip Design

Softer and remarkably better than all variants in the market.

Usage Time

Prolonged invasive use up to 28 days.

Flow Rate

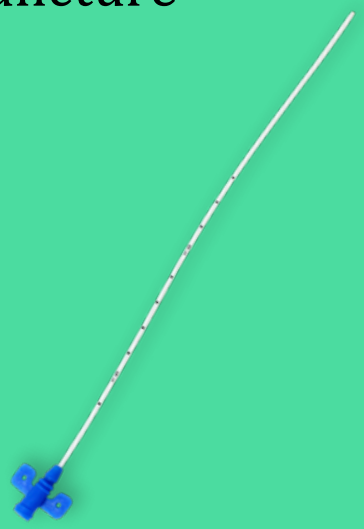
Matches those of the best in the market.

Available in two different designs and in numerous French sizes.



Two Designs for Arterial Access

Seldinger Technique Catheter for Arterial Puncture

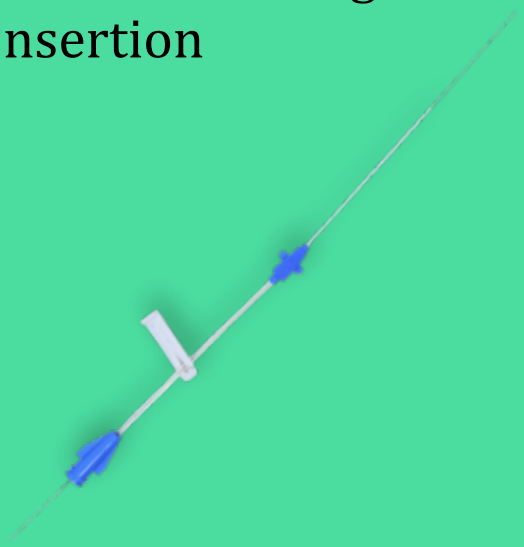


- Fully radiopaque arterial catheter for jugular, radial, brachial, femoral and subclavian access.
- Centimetre graduations from 5 cm at the distal tip; introduced using the Seldinger technique.
- The technique facilitates arterial puncture in hypotensive patients with a weak peripheral pulse or atherosclerotic or narrow arteries.
- Winged hub for skin fixation.

Variants Available

Size	Available Lengths
5 Fr / 16 G	Customisable length
4 Fr / 18 G	Customisable length
3 Fr / 20 G	Customisable length

Polyurethane Catheter with Integral Extension Tube for Seldinger Insertion



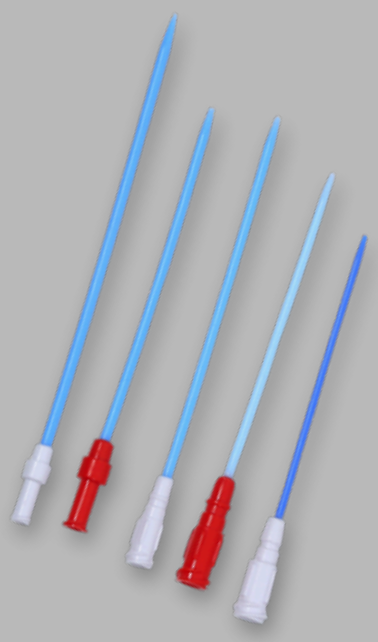
- Fully radiopaque arterial catheter for jugular, radial, brachial, femoral and subclavian access.
- Centimetre graduations from 5 cm at the distal tip; introduced using the Seldinger technique.
- Facilitates arterial puncture in hypotensive patients with weak peripheral pulses or atherosclerotic or narrow arteries.
- Intermediate winged hub for skin fixation.
- Integral extension tube in flexible polyurethane, with customisable length and clamp.
- Supple distal tip.

Variants Available

Size	Available Lengths
2 Fr / 22 G	Customisable length

Vessel Dilators and Introducer Needles

Vessel Dilator



- Tapered tip eases insertion.
- Luer-Lock hub for optional syringe attachment.

Variants Available

Size
12 Fr
10 Fr
8 Fr
6.5 Fr
5 Fr
3 Fr

Introducer Needle



- Available in straight and Y-shaped variants.

Variants Available

Size	Available Lengths
18 G	7 cm
20 G	4 cm or 7cm
21 G	4 cm or 7 cm

India Product and Commercial Enquiries

TransCath x TransforMed Arrogyam

TransCath Medical Devices Pvt. Ltd. manufactures the products described in this catalogue.

TransforMed Arrogyam Pvt. Ltd. works with TransCath as a commercial partner supporting the TransCath portfolio in India.

Contact

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Product evaluation | Product discussion | Commercial information | Order and opportunity coordination

Manufacturer-provided manufacturing and certification statements

- Manufactured using FDA-approved, USP Class VI-compliant material in an ISO Class 7 Medical Device Facility in Hyderabad.
- Meets ISO and EN standards. Accredited with ISO 13485, ISO 9001 and GMP.
- 100% Made in India.

100% Made in India



Product information and claims statement

All product descriptions, specifications, performance statements, comparative claims, manufacturing information, certifications and approvals in this catalogue are based on information provided and approved by TransCath Medical Devices Pvt. Ltd., the manufacturer, which remains responsible for their accuracy and substantiation. Product configurations, availability and specifications may change. Please refer to the latest manufacturer-approved documentation before purchase or use.
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