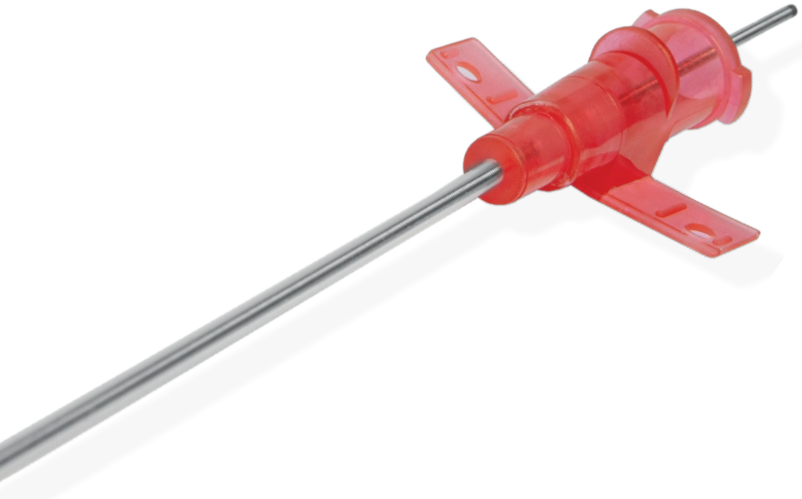
DELTA ARTERIAL VASCULAR ACCESS

The complete range of Delta Med arterial accesses



DELTA ARTERIAL CATH



DELTA ARTERIAL CANNULA

DELTA MED MEDICAL DEVICES
Solutions for Health

PART OF NUMANTEC® HUMAN INNOVATION TECHNOLOGY

DELTA ARTERIAL CATH

This catheter is designed for insertion into peripheral arteries, for the determination of blood gas estimations or monitoring blood pressure.

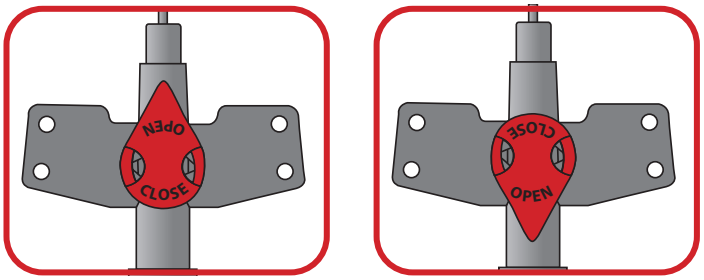


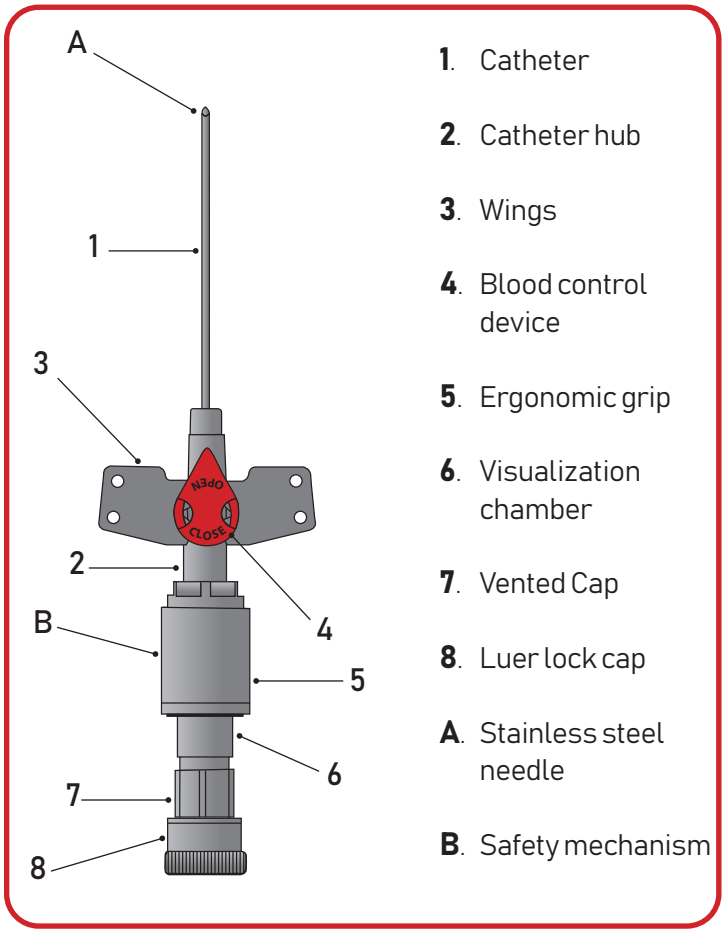
Grip **ergonomic design** for easy insertion into artery.

Visualization chamber for immediate and effective assesment of blood return during positioning and reduction of artery perforation risk.

Safety mechanism for accidental needle stick injuries prevention.

Blood control device (red indicator) minimize blood exposure*.



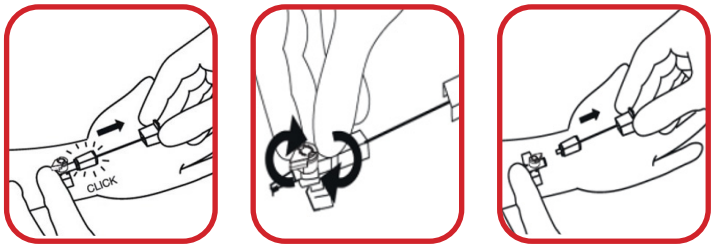


1. Catheter
2. Catheter hub
3. Wings
4. Blood control device
5. Ergonomic grip
6. Visualization chamber
7. Vented Cap
8. Luer lock cap

A. Stainless steel needle

B. Safety mechanism

Delta Artherial Cath is available of FEP or PUR in 18G x 45mm or 20G x 45mm



Code	Description	Material
03.Q1845.44	18G x 45mm	PUR
03.Q1845.45	18G x 45mm	FEP
03.Q2045.44	20G x 45mm	PUR
03.Q2045.45	20G x 45mm	FEP

packing: 50 pcs. boxes / 200 pcs. carton

*compared to a non-blood control IV Catheter

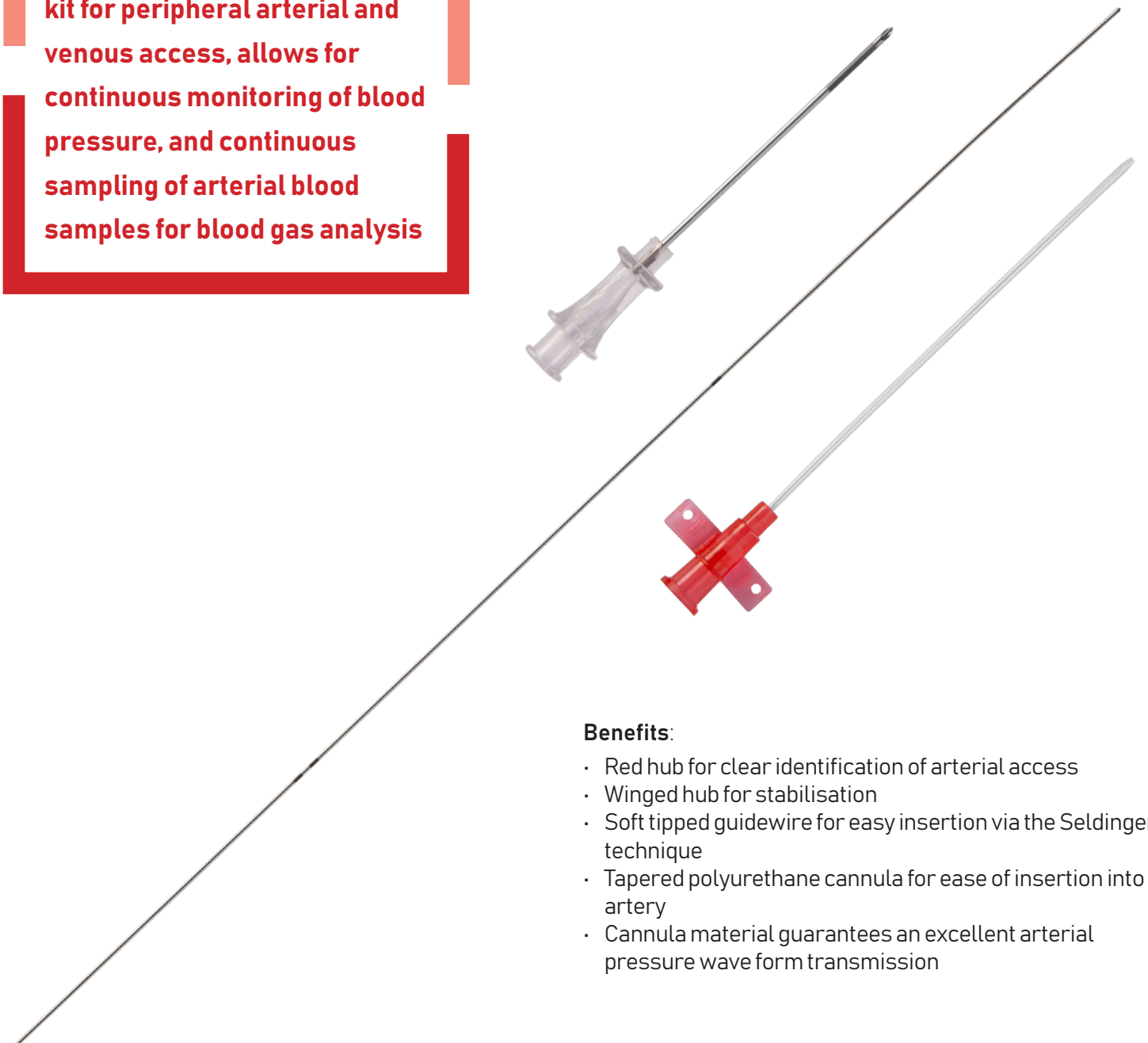
DELTA ARTERIAL CANNULA

- Polyurethane radiopaque open tip catheter
- Single lumen 3FR or 4FR
- Cannula Length: 8cm (3FR) – 10cm (4FR)
- 330PSI Power Resistant
- Standard echogenic needle 19G or 20G x5 cm
- Stainless steel Guidewire with markers

Code	Description	Introducer Needle	Guidewire
393083103122	Delta Arterial Cannula 3FR x 8cm	20G x 5 cm	0,018"x 20 cm
394103103222	Delta Arterial Cannula 4FR x 10cm	19G x 5 cm	0,032"x 30 cm

packing: 20 pcs. boxes / 200 pcs. carton

DELTA ARTERIAL CANNULA kit for peripheral arterial and venous access, allows for continuous monitoring of blood pressure, and continuous sampling of arterial blood samples for blood gas analysis



Benefits:

- Red hub for clear identification of arterial access
- Winged hub for stabilisation
- Soft tipped guidewire for easy insertion via the Seldinger technique
- Tapered polyurethane cannula for ease of insertion into artery
- Cannula material guarantees an excellent arterial pressure wave form transmission

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Delta Med
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NUMANTEC®
HUMAN INNOVATION TECHNOLOGY

DELTA MED MEDICAL DEVICES Solutions for Health
PentaFerte MEDICAL DEVICES SOLUTIONS
adriamed EXCELLENCE IN MEDICAL DEVICES
Securmed medical supplies and accessories
D.B.M. INNOVATIVE MEDICAL DEVICES
PHS MEDICAL®
HEALTH LINE MEDICAL PRODUCTS

CERTIFICATES:
ISO 13485 - ISO 9001 - MDSAP 13485
The EC Certificates for Medical Devices manufactured by
Delta Med are issued by TUV SUD Product Service GmbH.

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