



BITA
PICC **CODE 581-S**
CODE 581-D



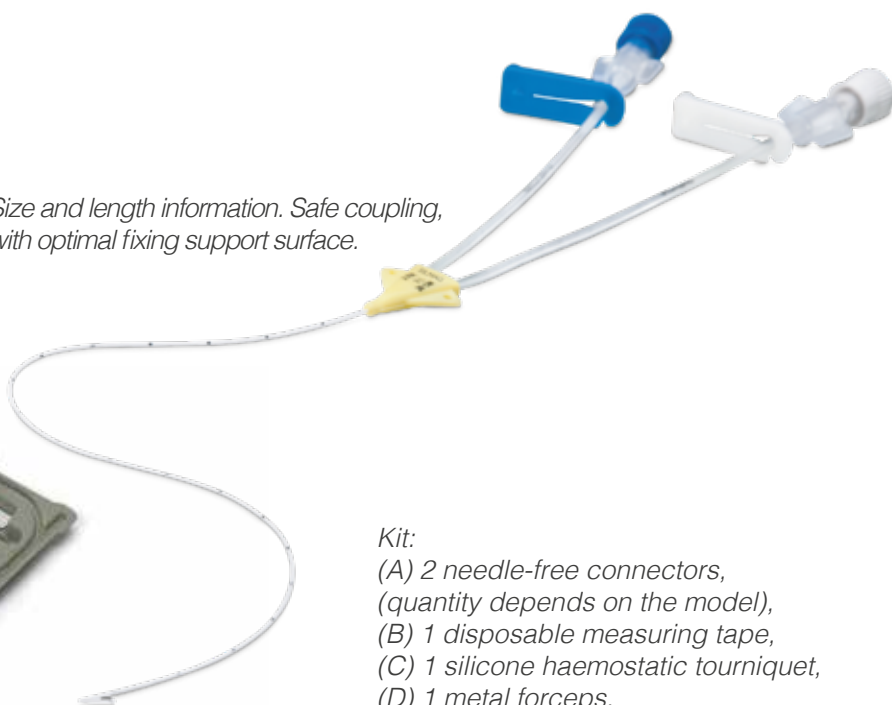
This product has been designed to administer intravenous solutions in neonatal and paediatric patients requiring prolonged parenteral treatment, patients hospitalized in critical care units and/or patients requiring vasoactive drug treatment. TPN (Total parenteral nutrition). Patients undergoing surgeries requiring prolonged fasting, patients with metabolic disorders.

- Centimetre marks and painted tip to verify correct placement and complete catheter removal.
- Sizes and lumens appropriate for low weight newborns and extreme prematures.
- Enables administration of hyperosmolar solutions.
- Double lumen facilitates administration of incompatible solutions.
- Peel off introducer and side eye needle. Clear sheath for verification of venous blood return.

Double lumen version



Size and length information. Safe coupling, with optimal fixing support surface.



Kit:

- (A) 2 needle-free connectors, (quantity depends on the model),
- (B) 1 disposable measuring tape,
- (C) 1 silicone haemostatic tourniquet,
- (D) 1 metal forceps,
- (E) 1 peel off introducer.

Blister bandeja

- Quick opening
- Safe handling.
- Suitable for use over sterile field.



Simple lumen				
Code	Size (FR)	Outer Ø x Inner Ø (mm)	Length (cm)	Flow rate (ml/min)**
581-01-15-S	1,0 *	0,40 x 0,20	15	2,00
581-01-20-S	1,0 *	0,40 x 0,20	20	1,50
581-02-15-S	2,0	0,62 x 0,30	15	10,00
581-02-30-S	2,0	0,62 x 0,30	30	6,50
581-03-30-S	3,0	1,00 x 0,50	30	16,50
581-03-60-S	3,0	1,00 x 0,50	60	9,50
581-04-30-S	4,0	1,35 x 0,80	30	-
581-04-60-S	4,0	1,35 x 0,80	60	-
581-05-60-S	5,0	1,65 x 1,05	60	-

* 1.0 FR size does not include peel off introducer.

** Measurement made at 1 bar of pressure.

Double lumen				
Code	Size (FR)	Outer Ø x Inner Ø (mm)	Length (cm)	Flow rate (ml/min)*
581-02-20-D	2,0	0,64 x (0,20 x 2)	20	2x4,0
581-02-30-D	2,0	0,64 x (0,20 x 2)	30	2x3,0
581-03-50-D	3,0	0,95 x (0,30 x 2)	50	2x11,0
581-04-60-D	4,0	1,40 x (0,40 x 2)	60	2x20,0

* 1.0 FR size does not include peel off introducer.