

# PICC Percutaneous catheter with peel off introfucer



BSI British Standards Institution  
Quality Management System  
N° FM 664794  
ISO 13485

# PICC Percutaneous catheter with peel off introducer

Code 650  
Code 650-D



This product has been designed to:

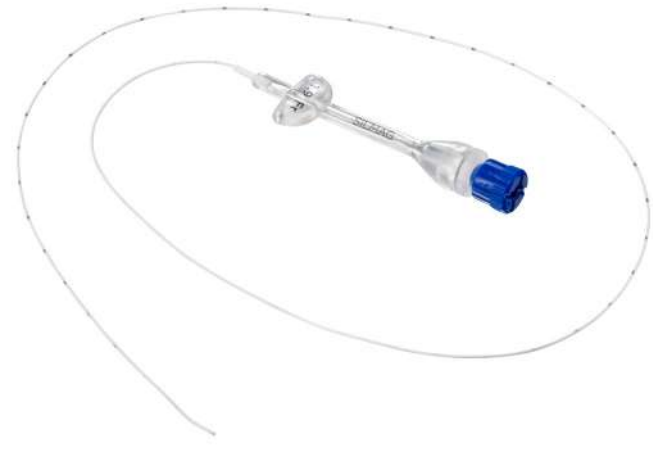
- Be administered in patients with necrotizing enterocolitis (NEC)
- Administer hyperosmolar solutions and intravenous solutions in newborns and pediatric patients requiring prolonged parenteral treatment.
- Hospitalized patients in critical care units.
- Patients requiring vasoactive drug treatments.
- TPN (Total Parenteral Nutrition).
- Patients requiring prolonged fasting periods.
- Patients with metabolic disorders.

- 100% silicone catheter.
- Longer durability and lower replacement rate.
- Inner diameter ensures an accurate patient required fluid volume.
- Peel off introducer and side eye needle.
- Clear sheath to verify venous blood return.

Silicone  
100%  
Catheter

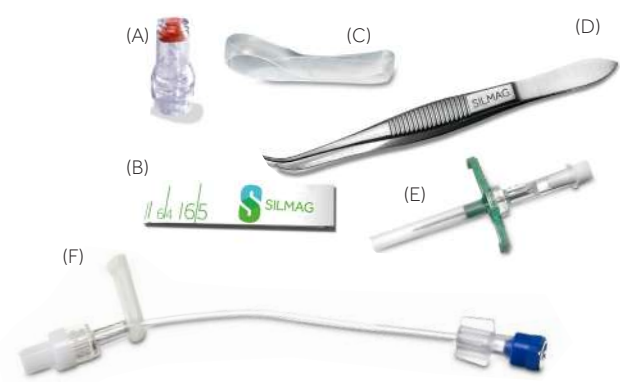


Simple lumen



Silicone closure cap that prevents skin injuries and adapts to thye fixation surface.

- Kit:
- (A) 1 needle-free connector,
  - (B) 1 disposable measuring tape,
  - (C) 1 sterile silicone haemostatic tourniquet,
  - (D) 1 metal forceps,
  - (E) 1 peel off introducer,
  - (F) 1 extension.



Double lumen

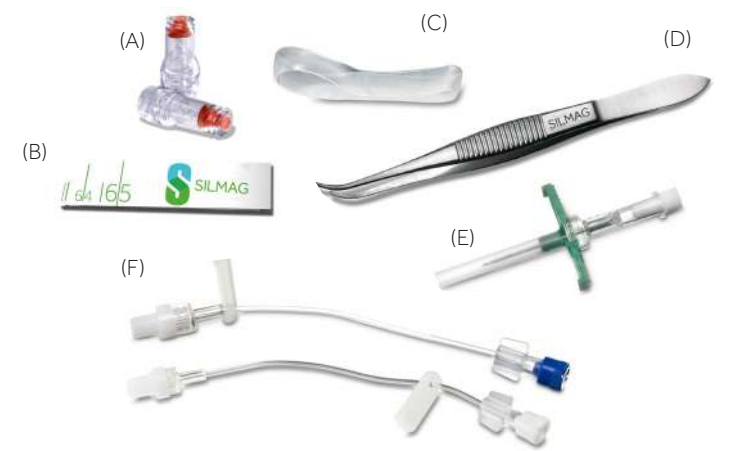


100% radiopaque silicone and echogenic catheter. 1 cm marks.



Double lumen facilitates administration of incompatible solutions.

- Kit:
- (A) 2 needle-free connectors,
  - (B) 1 disposable measuring tape,
  - (C) 1 sterile silicone haemostatic tourniquet,
  - (D) 1 metal forceps,
  - (E) 1 peel off introducer,
  - (F) 2 extensions.



Code	Size (FR)	Inner Ø x Outer Ø (mm)	Length (cm)	Flow rate (ml/min)*
650-19-20-S	1,9	0,28 x 0,60	20	4,5
650-19-50-S	1,9	0,28 x 0,60	50	2,0
650-02-30-S	2,0	0,30 x 0,62	30	3,5
650-03-50-S	3,0	0,50 x 1,00	50	20,0
650-04-65-S	4,0	0,75 x 1,40	65	-
650-05-65-S	5,0	0,80 x 1,70	65	-

\*Measurement made at 1 bar of pressure.

Code	Size (FR)	Outer Ø (mm)	Length (cm)	Flow rate (ml/min)*
650-03-50-D	3,0	1,00	50	2x2,0
650-04-65-D	4,0	1,40	65	2x6,0
650-05-65-D	5,0	1,70	65	-

\*Measurement made at 1 bar of pressure.