



Non-Valved
Peel-Away
Introducers

Valved
Peel-Away
Introducer Sets

Port-A-Cath™ System Accessories

Introducers & SC Tunnelling Device

- › Valved or Non-Valved peel-away introducers for precise port catheter placement
- › Available in a wide variety of sizes and for use with Port-A-Cath implantable access systems and other implantable access systems
- › Long and precision-tapered form fit for smooth guidewire/dilator transition and dilator/sheath transition
- › Extruded scoreline peel-away sheath
- › Ergonomically designed hub
- › French size printed on handle and indicated by colour-coded introducer cap for easy identification of introducer size and to ensure dilator and sheath sizes are identical
- › Positive locking dilator connector to confirm dilator is firmly attached to the sheath
- › Subcutaneous tunnelling device in solid malleable stainless steel
- › The accessories are included in the Port-A-Cath Trays

Ordering Information

Non-Valved Peel-Away Introducers

Product Code	Size	Sheath Length (cm)	Dilator Length (cm)	Units
21-2320-24 Includes 2 guidewires	6 Fr	16	19	5/box
21-2471-24*	7 Fr	16	19	5/box
21-2470-24	8.5 Fr	16	19	5/box
21-2340-24	9 Fr	16	19	5/box
21-2472-24*	10 Fr	16	19	5/box
21-2386-24	11 Fr	16	19	5/box

Valved Peel-Away Introducer Sets

Product Code	Size	Sheath Length (cm)	Dilator Length (cm)	Units
21-2476-24*	6 Fr	13	18	5/box
21-2477-24*	7 Fr	13	18	5/box
21-2478-24*	8.5 Fr	13	18	5/box
21-2479-24*	9 Fr	13	18	5/box
21-2480-24*	10 Fr	13	18	5/box
21-2481-24*	11 Fr	13	18	5/box

Subcutaneous Tunneling Device

Product Code	Description	Units
21-0125-24	3.2 mm OD x 24 cm Length - Solid malleable stainless steel Disposable	5/box

Introducer Sets Includes:

18G extra thin wall introducer needle, “J” guidewire, vessel dilator/sheath introducer assembly, 90° Port-A-Cath needle (except 21-2320-24), 2 syringes, and Point-Lok™ device

* Subject to availability



The product complies with current legislation and has the corresponding CE marking (2797).
For additional information, warnings and / or safety precautions, refer to the manufacturer's Instructions for Use.