

PRODUCT CATALOGUE

from ACCESS
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PUSHING BOUNDARIES

**TERUMO**
INTERVENTIONAL
SYSTEMS

Glidesheath Slender®



Transradial Introducer Sheath

Glidesheath Slender offers the smallest option for procedures requiring 5, 6, and 7 Fr sheaths¹. The proprietary thin-wall technology reduces the outside diameter of the introducer sheath by 1Fr while maintaining a larger inner-diameter equivalent.

Product Characteristics

- *Thin wall leading to a 1Fr reduction in outer diameter.*
- *A smaller diameter sheath reduces the arteriotomy size, to enhance post-procedure hemostasis².*
- *Easy insertion and removal with proprietary Terumo M Coat™ hydrophilic coating.*
- *Designed towards minimise mechanical irritation to the artery.*
- *Less penetration resistance than conventional sheaths.^{2, 3}*

1 Saito S et al. Catheter Cardiovasc Interv 1999;46:173-178

2 Rao S et al. Eur Heart J 2012;33:2521-2526

3 Saito S et al. Catheter Cardiovasc Interv 2002;56:328-332

Item specifications

Outer Diameter	Sheath Length	Entry Needle - Diameter	Entry Needle - Length	Entry Needle - Type	Mini Guidewire - Type	Mini Guidewire - Diameter	Mini Guidewire - Length	Code
5 Fr	10 cm	20 G 0.9 mm	35 mm	Metallic Entry Needle	Spring	0.025 in 0.64 mm	45 cm	RM*RS5J10PQ
5 Fr	10 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Plastic	0.025 in 0.64 mm	45 cm	RM*ES5J10SQ
5 Fr	10 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Spring	0.025 in 0.64 mm	45 cm	RM*ES5J10PQ
5 Fr	10 cm	21 G 0.8 mm	35 mm	Metallic Entry Needle	Spring	0.021 in 0.53 mm	45 cm	RM*RS5F10PQ
5 Fr	10 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	45 cm	RM*ES5F10SQ R
5 Fr	10 cm	22 G 0.7 mm	35 mm	Metallic Entry Needle	Spring	0.018 in 0.46 mm	45 cm	RM*RS5C10PQ
5 Fr	16 cm	20 G 0.9 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.021 in 0.53 mm	80 cm	RM*ES5J16HQ S
5 Fr	16 cm	20 G 0.9 mm	35 mm	Metallic Entry Needle	Spring	0.025 in 0.64 mm	80 cm	RM*RS5J16PQ
5 Fr	16 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Plastic	0.025 in 0.64 mm	80 cm	RM*ES5J16SQ
5 Fr	16 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Spring	0.025 in 0.64 mm	80 cm	RM*ES5J16PQ
5 Fr	16 cm	21 G 0.8 mm	35 mm	Metallic Entry Needle	Spring	0.021 in 0.53 mm	80 cm	RM*RS5F16PQ
5 Fr	16 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.021 in 0.53 mm	80 cm	RM*ES5F16SQ R
6 Fr	10 cm	20 G 0.9 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.025 in 0.64 mm	45 cm	RM*ES6J10HQ S
6 Fr	10 cm	20 G 0.9 mm	35 mm	Metallic Entry Needle	Spring	0.025 in 0.64 mm	45 cm	RM*RS6J10PQ
6 Fr	10 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Plastic	0.025 in 0.64 mm	45 cm	RM*ES6J10SQ
6 Fr	10 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Spring	0.025 in 0.64 mm	45 cm	RM*ES6J10PQ
6 Fr	10 cm	21 G 0.8 mm	35 mm	Metallic Entry Needle	Spring	0.021 in 0.53 mm	45 cm	RM*RS6F10PQ
6 Fr	10 cm	22 G 0.7 mm	25 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	45 cm	RM*ES6F10SQ
6 Fr	10 cm	22 G 0.7 mm	25 mm	Plastic IV Catheter	Plastic Shortangle	0.021 in 0.53 mm	45 cm	RM*ES6F10HQ R
6 Fr	10 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	45 cm	RM*ES6F10SQ R
6 Fr	10 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.021 in 0.53 mm	45 cm	RM*ES6F10HQ
6 Fr	10 cm	22 G 0.7 mm	35 mm	Metallic Entry Needle	Spring	0.018 in 0.46 mm	45 cm	RM*RS6C10PQ
6 Fr	16 cm	20 G 0.9 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.025 in 0.64 mm	80 cm	RM*ES6J16HQ S
6 Fr	16 cm	20 G 0.9 mm	32 mm	Plastic IV Catheter	Spring	0.025 in 0.64 mm	80 cm	RM*ES6J16PQ
6 Fr	16 cm	20 G 0.9 mm	35 mm	Metallic Entry Needle	Spring	0.025 in 0.64 mm	80 cm	RM*RS6J16PQ
6 Fr	16 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Plastic	0.025 in 0.64 mm	80 cm	RM*ES6J16SQ
6 Fr	16 cm	21 G 0.8 mm	35 mm	Metallic Entry Needle	Spring	0.021 in 0.53 mm	80 cm	RM*RS6F16PQ
6 Fr	16 cm	22 G 0.7 mm	25 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	80 cm	RM*ES6F16SQ
6 Fr	16 cm	22 G 0.7 mm	25 mm	Plastic IV Catheter	Plastic Shortangle	0.021 in 0.53 mm	80 cm	RM*ES6F16HQ
6 Fr	16 cm	22 G 0.7 mm	25 mm	Plastic IV Catheter	Plastic Shortangle	0.021 in 0.53 mm	80 cm	RM*ES6F16HQ R
6 Fr	16 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	80 cm	RM*ES6F16SQ R
7 Fr	10 cm	20 G 0.9 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.025 in 0.64 mm	45 cm	RM*ES7J10HQ S
7 Fr	10 cm	20 G 0.9 mm	35 mm	Metallic Entry Needle	Spring	0.025 in 0.64 mm	45 cm	RM*RS7J10PQ
7 Fr	10 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Plastic	0.025 in 0.64 mm	45 cm	RM*ES7J10SQ
7 Fr	10 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Spring	0.025 in 0.64 mm	45 cm	RM*ES7J10PQ

Item specifications

Outer Diameter	Sheath Length	Entry Needle - Diameter	Entry Needle - Length	Entry Needle - Type	Mini Guidewire - Type	Mini Guidewire - Diameter	Mini Guidewire - Length	Code
7 Fr	10 cm	21 G 0.8 mm	35 mm	Metallic Entry Needle	Spring	0.021 in 0.53 mm	45 cm	RM*RS7F10PQ
7 Fr	10 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	45 cm	RM*ES7F10SQ R
7 Fr	16 cm	20 G 0.9 mm	32 mm	Plastic IV Catheter	Plastic Shortangle	0.025 in 0.64 mm	80 cm	RM*ES7J16HQ S
7 Fr	16 cm	20 G 0.9 mm	35 mm	Metallic Entry Needle	Spring	0.025 in 0.64 mm	80 cm	RM*RS7J16PQ
7 Fr	16 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Plastic	0.025 in 0.64 mm	80 cm	RM*ES7J16SQ
7 Fr	16 cm	20 G 0.9 mm	51 mm	Plastic IV Catheter	Spring	0.025 in 0.64 mm	80 cm	RM*ES7J16PQ
7 Fr	16 cm	21 G 0.8 mm	35 mm	Metallic Entry Needle	Spring	0.021 in 0.53 mm	80 cm	RM*RS7F16PQ
7 Fr	16 cm	22 G 0.7 mm	32 mm	Plastic IV Catheter	Plastic	0.021 in 0.53 mm	80 cm	RM*ES7F16SQ R

RADIFOCUS® *Introducer II* PEDIATRIC KIT A

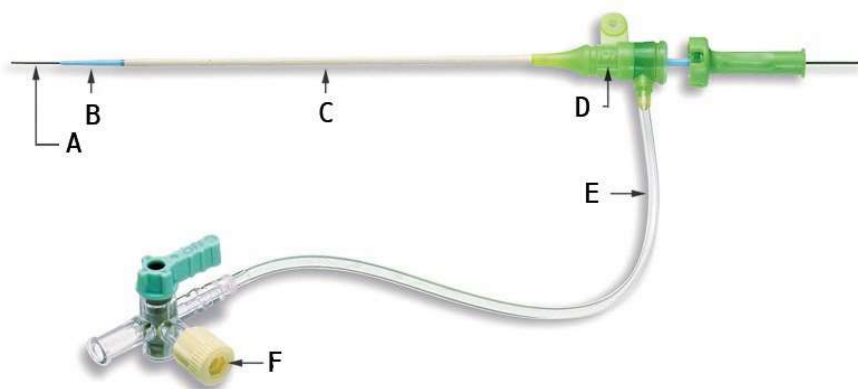


Introducer Sheath

Small-size introducer sheaths for easy vessel insertion, facilitating pediatric interventional procedures.

Product Characteristics

- Total Integrated Fit (TIF) tip tapering: tapering design at the tip of the sheath and dilator facilitating smooth penetration
- Cross-cut haemostasis valve to avoid blood reflux and air aspiration
- Smooth sheath-to-dilator transition and tapered dilator
- Thin radiopaque sheath with anti-kinking sleeve for easy catheter handling
- Snap-on/click-off dilator lock prevents dilator back-out during insertion and allows one-hand unlocking
- Nitinol elastic mini guidewire designed with a view to facilitating insertion and removal



- A Mini guidewire
- B Dilator
- C Sheath
- D Fr size indication
- E Side tube

F 3 way stop cock

General specifications

A Kit Content	Sheath, dilator, plastic mini guidewire and plastic IV catheter (entry needle)
Entry Needle - Diameter	20 G
Entry Needle - Length	2 in / 51 mm
Entry Needle - Type	Plastic IV Catheter
Guidewire Compatibility - Diameter	0.025 in / 0.64 mm
Mini Guidewire - Diameter	0.025 in / 0.64 mm
Mini Guidewire - Length	45 cm
Mini Guidewire - Type	Plastic Straight
Packaging	Tray
Syringe	2.5 ml

Item specifications

Sheath Size	Sheath Length	Code
4 Fr	7 cm	RS+A40G07SQ
5 Fr	5 cm	RS*A50G05SQ
5 Fr	7 cm	RS+A50G07SQ
6 Fr	5 cm	RS*A60G05SQ
6 Fr	7 cm	RS+A60G07SQ

Please quote above item reference codes when placing an order

RADIFOCUS® *Introducer II*

PEDIATRIC KIT B

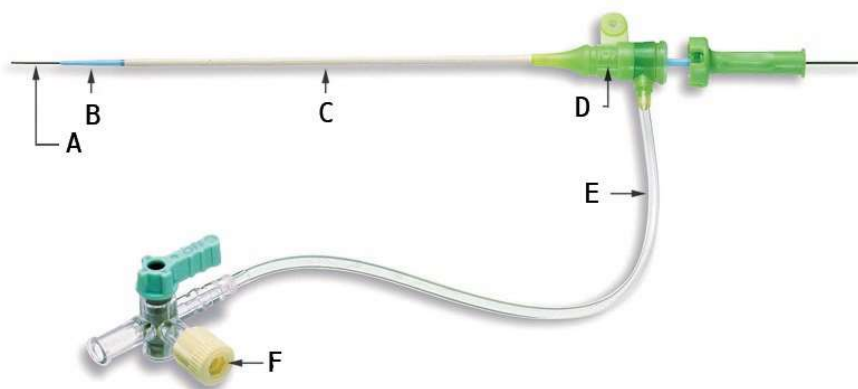


Introducer Sheath

Small-size introducer sheaths designed for pediatric interventional procedures.

Product Characteristics

- Total Integrated Fit (TIF) tip tapering: tapering design at the tip of the sheath and dilator facilitating smooth penetration
- Cross-cut haemostasis valve to avoid blood reflux and air aspiration
- Smooth sheath-to-dilator transition and tapered dilator
- Thin radiopaque sheath with anti-kinking sleeve for easy catheter handling
- Snap-on/click-off dilator lock prevents dilator back-out during insertion and allows one-hand unlocking
- Nitinol elastic mini guidewire designed with a view to facilitating insertion and removal



- A Mini guidewire
- B Dilator
- C Sheath
- D Fr size indication
- E Side tube

F 3 way stop cock

General specifications

B Kit Content	Sheath, dilator and plastic mini guidewire
Guidewire Compatibility - Diameter	0.025 in / 0.64 mm
Mini Guidewire - Diameter	0.025 in / 0.64 mm
Mini Guidewire - Length	45 cm
Mini Guidewire - Type	Plastic Straight
Packaging	Tray
Sheath Length	7 cm

Item specifications

Sheath Size	Code
4 Fr	RS+B40G07SQ
5 Fr	RS+B50G07SQ
6 Fr	RS+B60G07SQ

Please quote above item reference codes when placing an order

RADIFOCUS® *Introducer II*

RADIOPAQUE MARKER KIT B

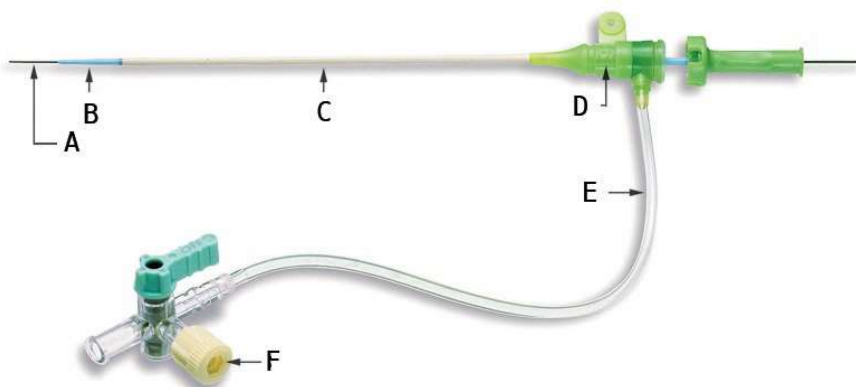


Introducer Sheath

A platinum/iridium band incorporated into the introducer sheath shows the precise location of the distal tip for accurate positioning.

Product Characteristics

- Platinum/iridium band incorporated into the distal tip of the sheath for precise positioning
- Smooth surface over the radiopaque marker to reduce friction
- Terumo cross-cut valve maintains haemostasis to avoid bleeding and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve may contribute to facilitate catheter handling
- Snap-on/click-off dilator to prevent dilator back-out during insertion and allows one-hand unlocking



A Mini guide wire
 B Dilator
 C Sheath
 D FR size indication
 E Side tube

F 3 way stop cock

General specifications

B Kit Content	Sheath, dilator, spring mini guidewire
Mini Guidewire - Type	Spring - J Angled
Packaging	Pouch

Item specifications

Inner Diameter	Sheath Length	Guidewire Compatibility - Diameter	Mini Guidewire - Diameter	Code
4 Fr	6 cm	0.035 in 0.89 mm	0.035 in 0.89 mm	RB*B4SK06MC
4 Fr	10 cm	0.035 in 0.89 mm	0.035 in 0.89 mm	RB*B4SK10MC
5 Fr	6 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B5SN06MC
5 Fr	10 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B5SN10MC
6 Fr	6 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B6SN06MC
6 Fr	10 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B6SN10MC
7 Fr	6 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B7SN06MC
7 Fr	10 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B7SN10MC
8 Fr	6 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B8SN06MC
8 Fr	10 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B8SN10MC
9 Fr	6 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B9SN06MC
9 Fr	10 cm	0.038 in 0.97 mm	0.038 in 0.97 mm	RB*B9SN10MC

RADIFOCUS® *Introducer II*

RADIOPAQUE MARKER KIT C

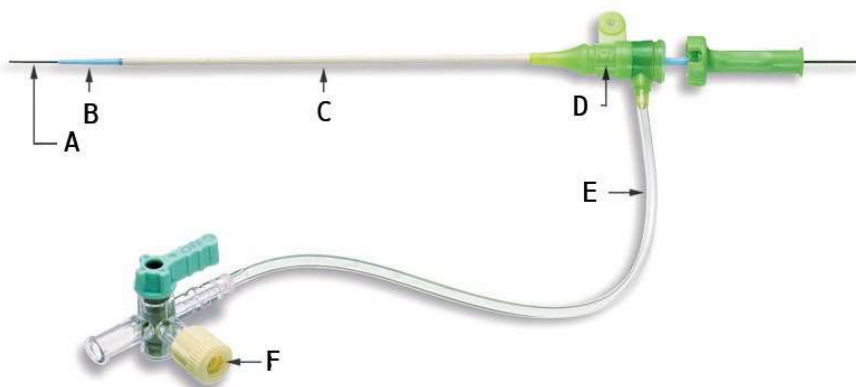


Introducer Sheath

A platinum/iridium band incorporated into the introducer sheath shows the precise location of the distal tip for accurate positioning.

Product Characteristics

- Platinum/iridium band incorporated into the distal tip of the sheath for precise positioning
- Smooth surface over the radiopaque marker to reduce friction
- Terumo cross-cut valve maintains haemostasis to avoid bleeding and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve for may contribute to facilitate catheter handling
- Snap-on/click-off dilator to prevent dilator back-out during insertion and allows one-hand unlocking



- A Mini guide wire
- B Dilator
- C Sheath
- D FR size indication
- E Side tube

F 3 way stop cock

General specifications

C Kit Content	Sheath and dilator
Packaging	Pouch

Item specifications

Inner Diameter	Sheath Length	Guidewire Compatibility - Diameter	Code
4 Fr	6 cm	0.035 in 0.89 mm	RB*C4SK06NC
4 Fr	10 cm	0.035 in 0.89 mm	RB*C4SK10NC
4 Fr	25 cm	0.035 in 0.89 mm	RB*C4SK25NC
5 Fr	6 cm	0.038 in 0.97 mm	RB*C5SN06NC
5 Fr	10 cm	0.038 in 0.97 mm	RB*C5SN10NC
5 Fr	25 cm	0.038 in 0.97 mm	RB*C5SN25NC
6 Fr	6 cm	0.038 in 0.97 mm	RB*C6SN06NC
6 Fr	10 cm	0.038 in 0.97 mm	RB*C6SN10NC
6 Fr	25 cm	0.038 in 0.97 mm	RB*C6SN25NC
7 Fr	6 cm	0.038 in 0.97 mm	RB*C7SN06NC
7 Fr	10 cm	0.038 in 0.97 mm	RB*C7SN10NC
7 Fr	25 cm	0.038 in 0.97 mm	RB*C7SN25NC
8 Fr	10 cm	0.038 in 0.97 mm	RB*C8SN10NC
8 Fr	25 cm	0.038 in 0.97 mm	RB*C8SN25NC
9 Fr	10 cm	0.038 in 0.97 mm	RB*C9SN10NC
9 Fr	25 cm	0.038 in 0.97 mm	RB*C9SN25NC

RADIFOCUS® *Introducer II*

STANDARD KIT A

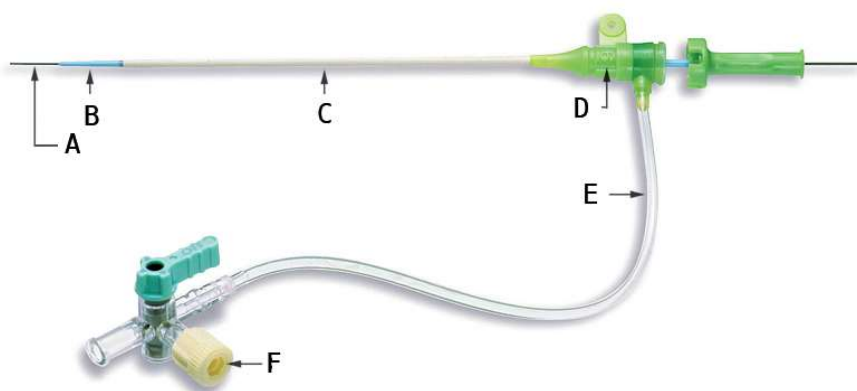
Introducer sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure.

Product Characteristics

- Total Integrated Fit (TIF) tip tapering: tapering design at the tip of the sheath and dilator to facilitate smooth penetration
- Cross-cut haemostasis valve to avoid blood reflux and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve for easy catheter handling
- Snap-on/click-off dilator lock prevents dilator back-out during insertion and allows one-hand unlocking
- Wide variety of kit variations providing all elements for quick vessel access: 4-11 Fr sheaths, 5-16 cm lengths, SurfloFlash needle



A Mini guide wire
 B Dilator
 C Sheath
 D FR size indication
 E Side tube

F 3 way stop cock

General specifications

A Kit Content	Sheath, dilator, plastic mini guidewire and plastic IV catheter (entry needle)
Entry Needle - Type	Plastic IV Catheter
Mini Guidewire - Length	45 cm
Packaging	Tray
Syringe	2.5 ml

Item specifications

Sheath Size	Sheath Length	Mini Guidewire - Type	Mini Guidewire - Diameter	Entry Needle - Diameter	Entry Needle - Length	Guidewire Compatibility - Outer Diameter	Code
4 Fr	5 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.025 in 0.64 mm	RS*A40G05SQ
4 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.025 in 0.64 mm	RS*A40G07SQ
4 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.025 in 0.64 mm	RS+A40K10AQ
4 Fr	10 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.025 in 0.64 mm	RS+A40G10SQ
4 Fr	10 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.025 in 0.64 mm	RS*A40G10SQ
4 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.025 in 0.64 mm	RS*A40K10SQ
5 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.035 in 0.89 mm	RS*A50G07SQ
5 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	18 G 1.02 mm	2.5 in 51 mm	0.035 in 0.89 mm	RS*A50K10AQ
5 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS+A50K10AQ
5 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A50K10SQ
6 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.035 in 0.89 mm	RS*A60G07SQ
6 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS+A60K10AQ
6 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A60K10AQ
6 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS+A60K10SQ
6 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A60K10SQ
6 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS+A50K10SQ
6 Fr	16 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	2 in 51 mm	0.035 in 0.89 mm	RS*A60G16SQZ
7 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	20 G 1.02 mm	1.25 in 32 mm	0.035 in 0.89 mm	RS*A70G07SQ
7 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A70K10SQ
7 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS+A70K10SQ
8 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A80K10SQ
8 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS+A80K10SQ
9 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A90K10SQ
10 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A10K10SQ
11 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	18 G 1.27 mm	2.5 in 64 mm	0.035 in 0.89 mm	RS*A11K10SQ

RADIFOCUS® *Introducer II* STANDARD KIT B

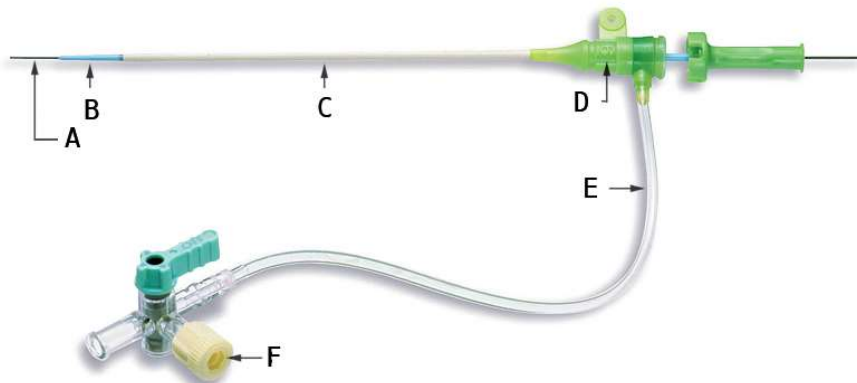
Introducer Sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure.

Product Characteristics

- **Total Integrated Fit (TIF) tip tapering:** tapering design at the tip of the sheath and dilator to facilitate smooth penetration
- **Cross-cut haemostasis valve** to avoid blood reflux and air aspiration
- **Thin radiopaque sheath with anti-kinking sleeve** for easy catheter handling
- **Snap-on/click-off dilator lock** prevents dilator back-out during insertion and allows one-hand unlocking
- **Wide variety of kit variations** providing all elements for quick vessel access: 4 - 11 Fr sheaths, 7, 10 and 25 cm lengths,, Surfflash needle



- A Mini guide wire
- B Dilator
- C Sheath
- D Fr size indication
- E Side tube

F 3 way stop cock

General specifications

B Kit Content

Sheath, dilator and plastic mini guidewire

Item specifications

Sheath Size	Sheath Length	Mini Guidewire - Type	Mini Guidewire - Diameter	Mini Guidewire - Length	Guidewire Compatibility - Outer Diameter	Packaging	Code
4 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	0 cm	0.025 in 0.64 mm	Tray	RS*B40G07SQ
4 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B40K10AQ
4 Fr	10 cm	Plastic Angled	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS+B40K10AQ
4 Fr	10 cm	Plastic Straight	0.025 in 0.64 mm	45 cm	0.025 in 0.64 mm	Tray	RS*B40G10SQ
4 Fr	10 cm	Plastic Straight	0.025 in 0.64 mm	45 cm	0.025 in 0.64 mm	Tray	RS+B40G10SQ
4 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B40K10SQ
4 Fr	10 cm	Plastic Straight	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS+B40K10SQ
4 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Pouch	RS*B40K10MR
4 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Pouch	RS+B40K10MR
4 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B40K10MQ
4 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B40K10MQ
5 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	0 cm	0.025 in 0.64 mm	Tray	RS*B50G07SQ
5 Fr	10 cm	Plastic Angled	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B50N10AQ
5 Fr	10 cm	Plastic Angled	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B50N10AQ
5 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B50N10SQ
5 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B50N10SQ
5 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B50K10MQ
5 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.97 mm	Pouch	RS+B50K10MR
5 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B50N10MRD
5 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B50K10MQ
5 Fr	10 cm	Spring. J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Pouch	RS+B50N10MR
5 Fr	10 cm	Spring. J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B50N10MQ
5 Fr	10 cm	Spring. J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B50N10MQ
5 Fr	25 cm	Plastic Angled	0.035 in 0.89 mm	80 cm	0.035 in 0.89 mm	Tray	RS*B50K25AQ
5 Fr	25 cm	Plastic Angled	0.035 in 0.89 mm	80 cm	0.038 in 0.97 mm	Tray	RS+B50K25AQ
5 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B50N25AQ
5 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS+B50N25AQ
6 Fr	7 cm	Plastic Straight	0.025 in 0.64 mm	0 cm	0.025 in 0.64 mm	Tray	RS*B60G07SQ
6 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B60N10SQ
6 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B60N10SQ
6 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Pouch	RS+B60K10MR
6 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B60K10MQ
6 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B60N10MRD
6 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B60K10MQ
6 Fr	10 cm	Spring. J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Pouch	RS+B60N10MR

Please quote above item reference codes when placing an order

Item specifications

Sheath Size	Sheath Length	Mini Guidewire - Type	Mini Guidewire - Diameter	Mini Guidewire - Length	Guidewire Compatibility - Outer Diameter	Packaging	Code
6 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B60N10MQ
6 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B60N10MQ
6 Fr	25 cm	Plastic Angled	0.035 in 0.89 mm	80 cm	0.035 in 0.89 mm	Tray	RS*B60K25AQ
6 Fr	25 cm	Plastic Angled	0.035 in 0.89 mm	80 cm	0.038 in 0.97 mm	Tray	RS+B60K25AQ
6 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS+B60N25AQ
6 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B60N25AQ
7 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B70N10SQ
7 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B70N10SQ
7 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Pouch	RS+B70K10MR
7 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B70K10MQ
7 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS+B70K10MQ
7 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B70N10MRD
7 Fr	10 cm	Spring, J-Type	0.038 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS+B70N10MQ
7 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Pouch	RS+B70N10MR
7 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B70N10MQ
7 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS+B70N25AQ
7 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B70N25AQ
8 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B80N10SQ
8 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B80N10SQ
8 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Pouch	RS+B80K10MR
8 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS+B80K10MQ
8 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.035 in 0.89 mm	Tray	RS*B80K10MQ
8 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B80N10MRD
8 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Pouch	RS+B80N10MR
8 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B80N10MQ
8 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS+B80N10MQ
8 Fr	25 cm	Plastic Angled	0.035 in 0.89 mm	80 cm	0.035 in 0.89 mm	Tray	RS+B80K25AQ
8 Fr	25 cm	Plastic Angled	0.035 in 0.89 mm	80 cm	0.035 in 0.89 mm	Tray	RS*B80K25AQ
8 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B80N25AQ
8 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS+B80N25AQ
9 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B90N10SQ
9 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B90N10MRD
9 Fr	10 cm	Spring, J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B90K10MQ
9 Fr	10 cm	Spring, J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B90N10MQ
9 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B90N25AQ

Please quote above item reference codes when placing an order

Item specifications

Sheath Size	Sheath Length	Mini Guidewire - Type	Mini Guidewire - Diameter	Mini Guidewire - Length	Guidewire Compatibility - Outer Diameter	Packaging	Code
10 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B10N10SQ
10 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B10N10MRD
10 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B10K10MQ
10 Fr	10 cm	Spring. J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B10N10MQ
10 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B10N25AQ
11 Fr	10 cm	Plastic Straight	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B11N10SQ
11 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Pouch	RS*B11N10MRD
11 Fr	10 cm	Spring. J-Type	0.035 in 0.89 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B11K10MQ
11 Fr	10 cm	Spring. J-Type	0.038 in 0.97 mm	45 cm	0.038 in 0.97 mm	Tray	RS*B11N10MQ
11 Fr	25 cm	Plastic Angled	0.038 in 0.97 mm	80 cm	0.038 in 0.97 mm	Tray	RS*B11N25AQ

RADIFOCUS® *Introducer II*

STANDARD KIT C

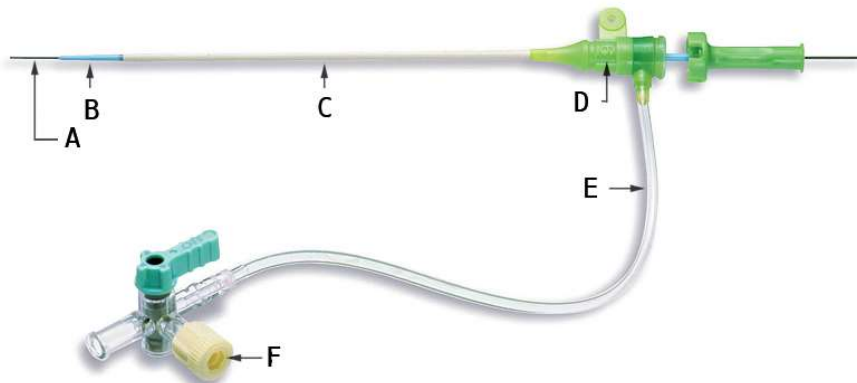
Introducer Sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure.

Product Characteristics

- **Total Integrated Fit (TIF) tip tapering:** tapering design at the tip of the sheath and dilator to facilitate smooth penetration
- **Cross-cut hemostasis valve:** to avoid blood reflux and air aspiration
- **Thin radiopaque sheath with anti-kinking sleeve:** for easy catheter handling
- **Snap-on / click-off dilator lock:** prevents dilator back-out during insertion and allows one-hand unlocking
- **Wide variety of kit variations providing all elements for quick vessel access:** 4 - 11 Fr sheaths, 10 and 25 cm lengths, Surfash or micro puncture metal needle



- A Mini guidewire
- B Dilator
- C Sheath
- D Fr size indication
- E Side tube

F 3 way stop cock

General specifications

C Kit Content	Sheath and dilator
Packaging	Pouch

Item specifications

Sheath Size	Sheath Length	Guidewire Compatibility - Diameter	Code
4 Fr	10 cm	0.025 in 0.64 mm	RS*C40G10NR
4 Fr	10 cm	0.025 in 0.64 mm	RS+C40G10NR
4 Fr	10 cm	0.035 in 0.89 mm	RS*C40K10NR
4 Fr	10 cm	0.035 in 0.89 mm	RS+C40K10NR
4 Fr	25 cm	0.035 in 0.89 mm	RS+C40K25NR
4 Fr	25 cm	0.035 in 0.89 mm	RS*C40K25NR
5 Fr	10 cm	0.038 in 0.97 mm	RS*C50N10NR
5 Fr	10 cm	0.038 in 0.97 mm	RS+C50N10NR
6 Fr	10 cm	0.038 in 0.97 mm	RS+C60N10NR
6 Fr	10 cm	0.038 in 0.97 mm	RS*C60N10NR
6 Fr	25 cm	0.038 in 0.97 mm	RS*C60N25NR
6 Fr	25 cm	0.038 in 0.97 mm	RS+C60N25NR
7 Fr	10 cm	0.038 in 0.97 mm	RS+C70N10NR
7 Fr	25 cm	0.038 in 0.97 mm	RS+C70N25NR
7 Fr	25 cm	0.038 in 0.97 mm	RS*C70N25NR
8 Fr	10 cm	0.038 in 0.97 mm	RS*C80N10NR
8 Fr	10 cm	0.038 in 0.97 mm	RS+C80N10NR
8 Fr	25 cm	0.038 in 0.97 mm	RS+C80N25NR
8 Fr	25 cm	0.038 in 0.97 mm	RS*C80N25NR
9 Fr	10 cm	0.038 in 0.97 mm	RS*C90N10NR
10 Fr	10 cm	0.038 in 0.97 mm	RS*C10N10NR
11 Fr	10 cm	0.038 in 0.97 mm	RS*C11N10NR

RADIFOCUS® *Introducer II* STANDARD KIT R

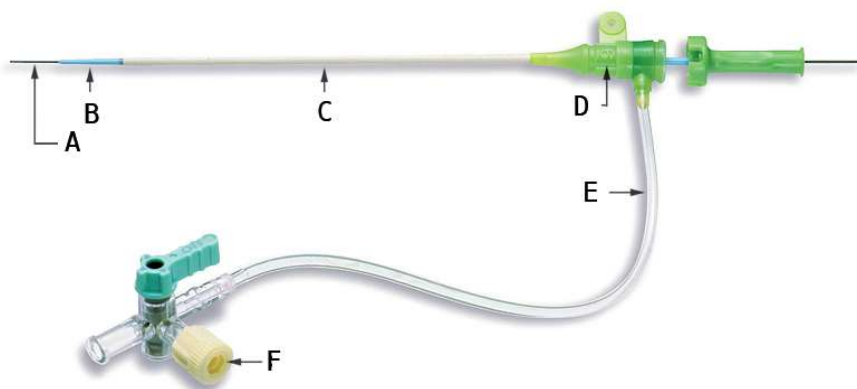
Introducer Sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure.

Product Characteristics

- Total Integrated Fit (TIF) tip tapering: tapering design at the tip of the sheath and dilator to facilitate smooth penetration
- Cross-cut haemostasis valve to avoid blood reflux and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve for easy catheter handling
- Snap-on/click-off dilator lock prevents dilator back-out during insertion and allows one-hand unlocking
- Wide variety of kit variations providing all elements for quick vessel access: 4-9 Fr sheaths, 10 cm length, micro puncture metal needle



A Mini guidewire
B Dilator
C Sheath
D Fr size indication
E Side tube

F 3 way stop cock

General specifications

Entry Needle - Diameter	1.27 mm / 18 G
Entry Needle - Type	Metal
Mini Guidewire - Length	45 cm
Packaging	Tray
R Kit Content	Sheath, dilator, spring mini guidewire and metallic entry needle
Sheath Length	10 cm

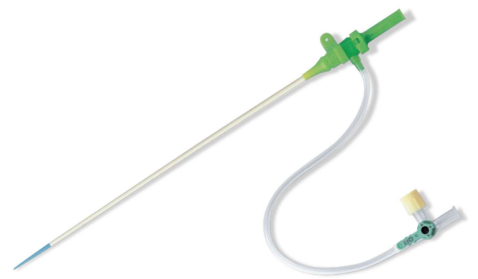
Item specifications

Sheath Size	Mini Guidewire - Type	Mini Guidewire - Diameter	Guidewire Compatibility - Diameter	Code
4 Fr	Spring J-type	0.035 in 0.89 mm	0.035 in 0.89 mm	RS+R40K10MQ
5 Fr	Spring J-type	0.038 in 0.97 mm	0.038 in 0.97 mm	RS+R50N10MQ
5 Fr	Spring J-type	0.038 in 0.97 mm	0.038 in 0.97 mm	RS+R50K10MQ
6 Fr	Spring J-type	0.038 in 0.97 mm	0.038 in 0.97 mm	RS+R60N10MQ
7 Fr	Spring J-type	0.038 in 0.97 mm	0.038 in 0.97 mm	RS+R70N10MQ
8 Fr	Spring J-type	0.038 in 0.97 mm	0.038 in 0.97 mm	RS+R80N10MQ

RADIFOCUS® *Introducer II*

TRANSRADIAL KIT

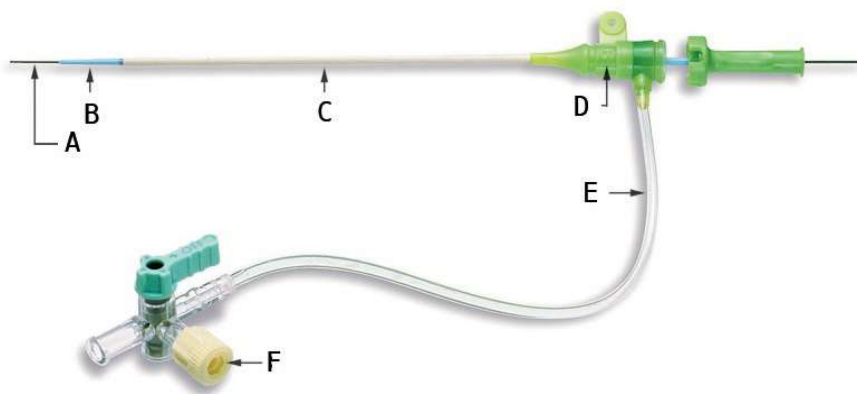
Introducer Sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure. Being a pioneer and a leader in vascular access, Terumo's goal is to offer complete solutions for transradial interventions with devices that minimize patient stress and optimize outcomes.

Product Characteristics

- Dilator is tapered to each guidewire to minimize vessel trauma
- Terumo cross-cut valve maintains haemostasis to avoid bleeding and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve: for easy catheter handling
- Snap-on/click-off dilator to prevent dilator back-out during insertion and allows one-hand unlocking
- Micro puncture metallic entry needle with short bevel (22G / 21G / 20G) equals to mini guidewire to minimize puncture site complications



- A Mini guidewire
- B Dilator
- C Sheath
- D Fr size indication
- E Side tube

F 3 way stop cock

General specifications

Entry Needle - Length	35 mm
Entry Needle - Type	Metal
Mini Guidewire - Length	45 cm
Mini Guidewire - Type	Spring Straight
Packaging	Tray
R Kit Content	Sheath, dilator, spring mini guidewire and metallic entry needle

Item specifications

Sheath Size	Sheath Length	Dilator Tip - Inner Diameter	Entry Needle - Outer Diameter	Guidewire Compatibility - Diameter	Code
4 Fr	7 cm	0.018 in min. 0.49 mm	22 G 0.7 mm	0.018 in max. 0.47 mm	RT-R40A07PQ
4 Fr	7 cm	0.025 in min. 0.65 mm	20 G 0.9 mm	0.025 in max. 0.64 mm	RT-R40G07PQ
4 Fr	10 cm	0.018 in min. 0.49 mm	22 G 0.7 mm	0.018 in max. 0.47 mm	RT-R40A10PQ
4 Fr	10 cm	0.021 in min. 0.56 mm	21 G 0.8 mm	0.021 in max. 0.54 mm	RT-R40D10PQ
4 Fr	10 cm	0.025 in min. 0.65 mm	20 G 0.9 mm	0.025 in max. 0.64 mm	RT-R40G10PQ
5 Fr	7 cm	0.018 in min. 0.49 mm	22 G 0.7 mm	0.018 in max. 0.47 mm	RT-R50A07PQ
5 Fr	7 cm	0.025 in min. 0.65 mm	20 G 0.9 mm	0.025 in max. 0.64 mm	RT-R50G07PQ
5 Fr	10 cm	0.018 in min. 0.49 mm	22 G 0.7 mm	0.018 in max. 0.47 mm	RT-R50A10PQ
5 Fr	10 cm	0.021 in min. 0.56 mm	21 G 0.8 mm	0.021 in max. 0.54 mm	RT-R50D10PQ
5 Fr	10 cm	0.025 in min. 0.65 mm	20 G 0.9 mm	0.025 in max. 0.64 mm	RT-R50G10PQ
6 Fr	7 cm	0.018 in min. 0.49 mm	22 G 0.7 mm	0.018 in max. 0.47 mm	RT-R60A07PQ
6 Fr	7 cm	0.025 in min. 0.65 mm	20 G 0.9 mm	0.025 in max. 0.64 mm	RT-R60G07PQ
6 Fr	10 cm	0.018 in min. 0.49 mm	22 G 0.7 mm	0.018 in max. 0.47 mm	RT-R60A10PQ
6 Fr	10 cm	0.021 in min. 0.56 mm	21 G 0.8 mm	0.021 in max. 0.54 mm	RT-R60D10PQ
6 Fr	10 cm	0.025 in min. 0.65 mm	20 G 0.9 mm	0.025 in max. 0.64 mm	RT-R60G10PQ
7 Fr	10 cm	0.021 in min. 0.56 mm	21 G 0.8 mm	0.021 in max. 0.54 mm	RT-R70D10PQ

RADIFOCUS® *Introducer II*

TRANSRADIAL KIT M COAT™ A

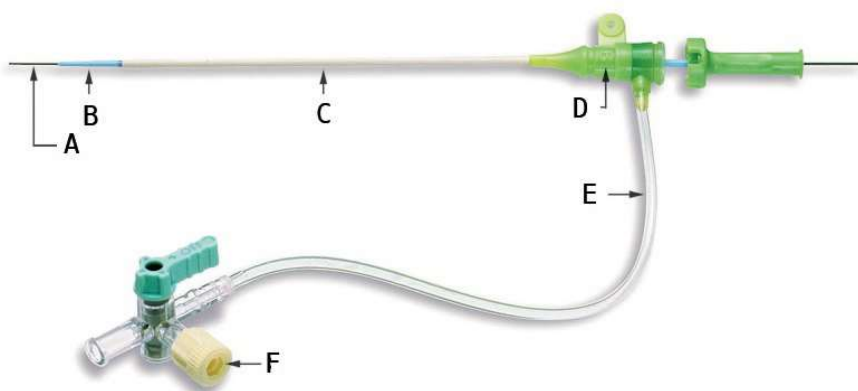
Introducer Sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure. Being a pioneer and a leader in vascular access, Terumo's goal is to offer complete solutions for transradial interventions with devices that minimize patient stress and optimize outcomes.

Product Characteristics

- Easy insertion and removal with proprietary Terumo M Coat™ hydrophilic
- Total Integrated Fit (TIF) tip tapering: tapering design at the tip of the sheath and dilator to facilitate smooth penetration
- Cross-cut hemostasis valve: to avoid blood reflux and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve: for easy catheter handling
- Snap-on / click-off dilator lock: prevents dilator back-out during insertion and allows one-hand unlocking



A Mini guidewire
B Dilator
C Sheath
D Fr size indication
E Side tube

F 3 way stop cock

General specifications

A Kit Content	Sheath, dilator, plastic mini guidewire and plastic IV catheter
Entry Needle - Diameter	1.02 mm / 20 G
Entry Needle - Length	32 mm
Hydrophilic Coating	1.02 mm
Mini Guidewire - Type	Spring Straight
Packaging	Tray
Sheath Coating	Hydrophilic M Coat™
Syringe	2.5 ml

Item specifications

Sheath Size	Sheath Length	Mini Guidewire - Diameter	Mini Guidewire - Length	Entry Needle - Type	Guidewire Compatibility - Diameter	Code
5 Fr	10 cm	0.021 in 0.53 mm	45 cm	Plastic IV Catheter Scalpel	0.021 in 0.53 mm	RM*BF5F10PQ
5 Fr	10 cm	0.025 in 0.64 mm	45 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF5G10HQW
5 Fr	10 cm	0.025 in 0.64 mm	45 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF5J10SQW
5 Fr	16 cm	0.025 in 0.64 mm	80 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF5J16SQW
5 Fr	25 cm	0.021 in 0.53 mm	80 cm	Plastic IV Catheter Scalpel	0.021 in 0.53 mm	RM*BF5F25PQ
5 Fr	25 cm	0.025 in 0.64 mm	80 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF5J25SQW
6 Fr	10 cm	0.025 in 0.64 mm	45 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF6G10HQW
6 Fr	10 cm	0.025 in 0.64 mm	45 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*BF6J10PQ
6 Fr	10 cm	0.025 in 0.64 mm	45 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*CF6J10NQ
6 Fr	10 cm	0.025 in 0.64 mm	45 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF6J10SQW
6 Fr	15 cm	0.025 in 0.64 mm	80 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*BF6J25PQ
6 Fr	16 cm	0.025 in 0.64 mm	80 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF6J16SQW
6 Fr	25 cm	0.025 in 0.64 mm	80 cm	Plastic IV Catheter Scalpel	0.025 in 0.64 mm	RM*AF6J25SQW

Please quote above item reference codes when placing an order

RADIFOCUS® *Introducer II* TRANSRADIAL KIT M COAT™ R

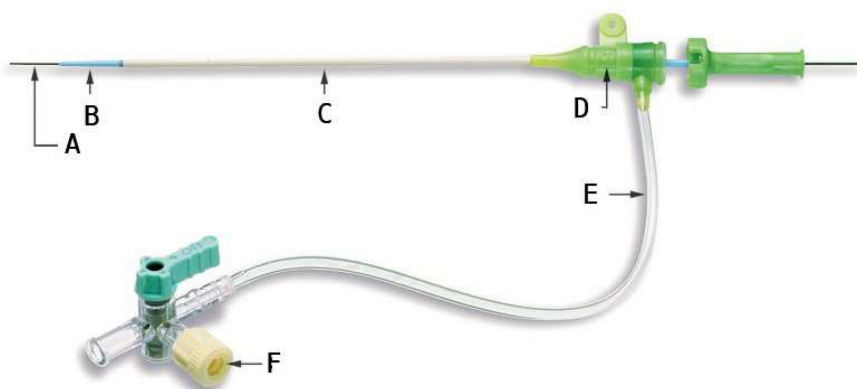
Introducer Sheath



Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure. Being a pioneer and a leader in vascular access, Terumo's goal is to offer complete solutions for transradial interventions with devices that minimize patient stress and optimize outcomes.

Product Characteristics

- Easy insertion and removal with proprietary Terumo M Coat™ hydrophilic
- Total Integrated Fit (TIF) tip tapering: tapering design at the tip of the sheath and dilator to facilitate smooth penetration
- Cross-cut hemostasis valve: to avoid blood reflux and air aspiration
- Thin radiopaque sheath with anti-kinking sleeve: for easycatheter handling
- Snap-on / click-off dilator lock: prevents dilator back-out during insertion and allows one-hand unlocking



A Mini guidewire
B Dilator
C Sheath
D Fr size indication
E Side tube

F 3 way stop cock

General specifications

Entry Needle - Length	1.4 in / 35 mm
Entry Needle - Type	Metallic Entry Needle
Packaging	Tray
R Kit Content	Sheath, dilator, spring mini guidewire and metallic entry needle
Sheath Coating	Hydrophilic M Coat™

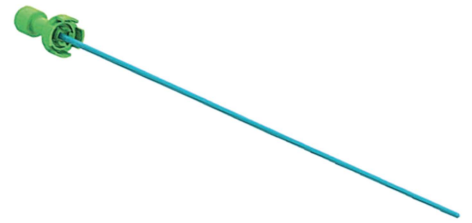
Item specifications

Sheath Size	Sheath Length	Mini Guidewire - Diameter	Mini Guidewire - Length	Entry Needle - Diameter	Guidewire Compatibility - Outer Diameter	Code
5 Fr	10 cm	0.021 in 0.53 mm	45 cm	21 G 0.8 mm	0.021 in 0.53 mm	RM*RF5F10PQ
5 Fr	10 cm	0.025 in 0.64 mm	45 cm	20 G 1.02 mm	0.025 in 0.64 mm	RM*RF5J10PQ
5 Fr	16 cm	0.021 in 0.53 mm	80 cm	21 G 0.8 mm	0.021 in 0.53 mm	RM*RF5F16PQ
5 Fr	16 cm	0.025 in 0.64 mm	80 cm	20 G 1.02 mm	0.025 in 0.64 mm	RM*RF5J16PQ
5 Fr	25 cm	0.021 in 0.53 mm	80 cm	21 G 0.8 mm	0.021 in 0.53 mm	RM*RF5F25PQ
5 Fr	25 cm	0.025 in 0.64 mm	80 cm	20 G 1.02 mm	0.025 in 0.64 mm	RM*RF5J25PQ
6 Fr	10 cm	0.021 in 0.53 mm	45 cm	21 G 0.8 mm	0.021 in 0.53 mm	RM*RF6F10PQ
6 Fr	10 cm	0.025 in 0.64 mm	45 cm	20 G 1.02 mm	0.025 in 0.64 mm	RM*RF6J10PQ
6 Fr	16 cm	0.021 in 0.53 mm	80 cm	21 G 0.8 mm	0.021 in 0.53 mm	RM*RF6F16PQ
6 Fr	16 cm	0.025 in 0.64 mm	80 cm	20 G 1.02 mm	0.025 in 0.64 mm	RM*RF6J16PQ
6 Fr	25 cm	0.021 in 0.53 mm	80 cm	21 G 0.8 mm	0.021 in 0.53 mm	RM*RF6F25PQ
6 Fr	25 cm	0.025 in 0.64 mm	80 cm	20 G 0.8 mm	0.025 in 0.64 mm	RM*RF6J25PQ

Please quote above item reference codes when placing an order

RADIFOCUS® OBTURATOR

Accessory



The Radifocus Obturator supports the wall of the indwelling Radifocus Introducer II sheath without a catheter in place.

Product Characteristics

- Snap-on connection to sheath hub
- High flexibility and kink-resistance
- Color coded
- Made of polyester elastomer with a rounded tip

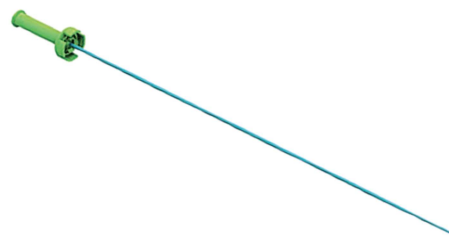
Item specifications

Compatible Introducer Sheath Size	Compatible Sheath Length	Code
4 Fr	10 cm	XX*RF050410M
5 Fr	10 cm	XX*RF050510M
5 Fr	25 cm	XX*RF050525M
6 Fr	10 cm	XX*RF050610M
6 Fr	25 cm	XX*RF050625M
7 Fr	10 cm	XX*RF050710M
7 Fr	25 cm	XX*RF050725M
8 Fr	10 cm	XX*RF050810M
8 Fr	25 cm	XX*RF050825M
9 Fr	10 cm	XX*RF050910M

Please quote above item reference codes when placing an order

RADIFOCUS® VESSEL DILATOR

Accessory



The Radifocus Vessel Dilator is used for the dilation of the vessel after percutaneous insertion of a guide wire under the Seldinger technique.

Product Characteristics

General specifications

Length	15.5 cm
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Item specifications

Outer Diameter	Guidewire Compatibility - Diameter	Code
4 Fr	0.035 in 0.89 mm	RF*VD40K10M
5 Fr	0.035 in 0.89 mm	RF*VD50K10M
5 Fr	0.038 in 0.97 mm	RF*VD50N10M
6 Fr	0.035 in 0.89 mm	RF*VD60K10M
6 Fr	0.038 in 0.97 mm	RF*VD60N10M
7 Fr	0.035 in 0.89 mm	RF*VD70K10M
7 Fr	0.038 in 0.97 mm	RF*VD70N10M
8 Fr	0.035 in 0.89 mm	RF*VD80K10M
8 Fr	0.038 in 0.97 mm	RF*VD80N10M
9 Fr	0.035 in 0.89 mm	RF*VD90K10M
9 Fr	0.038 in 0.97 mm	RF*VD90N10M
10 Fr	0.035 in 0.89 mm	RF*VD10K10M
11 Fr	0.035 in 0.89 mm	RF*VD11K10M

Please quote above item reference codes when placing an order