

# Radifocus® Introducer II Standard Kit - Introducer sheath

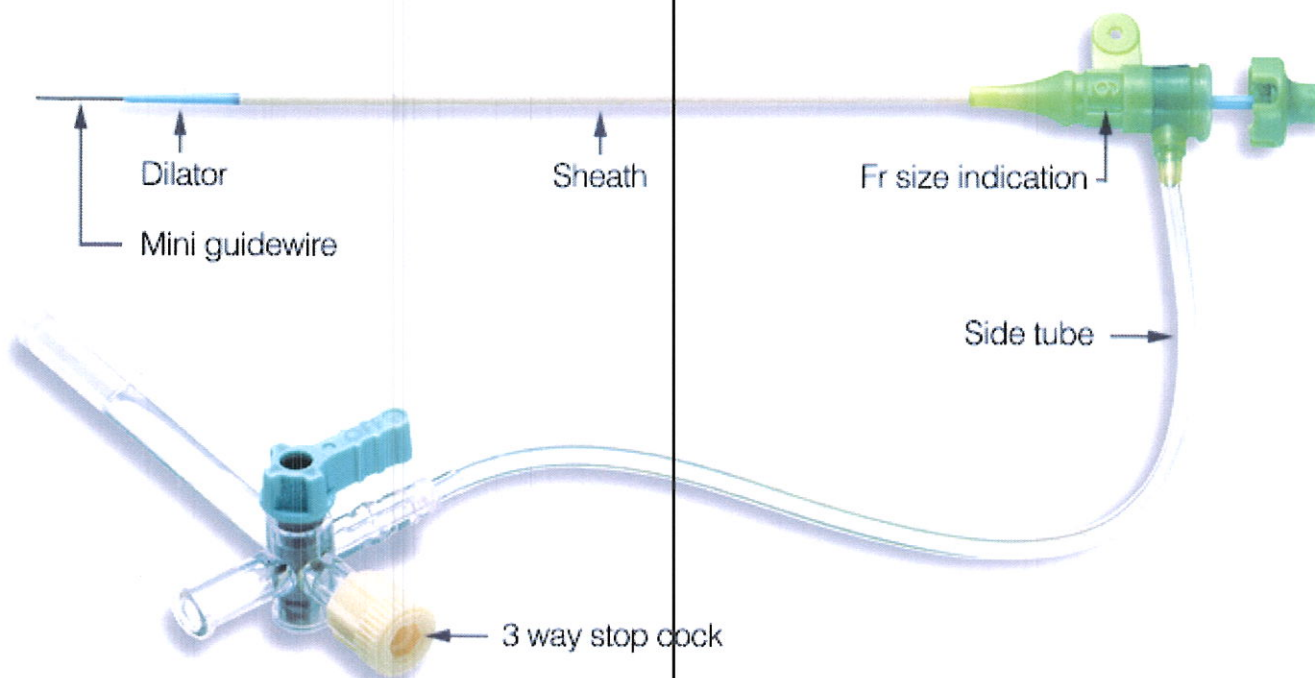
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Introducers are intended to be inserted percutaneously into a vessel to facilitate the entire interventional procedure.

## Characteristics

- Unique hemostatic cross-cut valve to avoid bleeding and air aspiration
- Smooth sheath-to-dilator transition and optimally tapered dilator enable to reduce penetration resistance
- Extremely thin radiopaque wall with anti-kinking sleeve for excellent catheter handling
- Snap-on/Click-off dilator to prevent dilator back-out during insertion and to allow one hand unlocking



## General Specifications

### A Kit

**Sheath length**

10 cm

**Mini guidewire**

Plastic Straight and Angled  
0.025" (0.64 mm) for 4 Fr, straight mini  
guidewire type; 0.035" (0.89 mm) for all others  
45 cm

**Entry needle**

Plastic IV Catheter - 18G x 2 ½" (1.2 x 64 mm),  
except for 4 Fr with 45 cm straight mini  
guidewire: 20G x 2" (0.9 x 51 mm)  
2.5 ml syringe is included

**Guidewire compatibility**

0.025" (0.64 mm) for 4 Fr, straight mini  
guidewire type  
0.035" (0.89 mm) for all others

**Packaging**

Tray

**A Kit** contains sheath, dilator, plastic mini guidewire and plastic IV catheter (entry needle)

### B Kit

1st Type in tray with plastic mini guidewire

**Sheath length**

10 cm and 25 cm

**Mini guidewire**

Plastic Straight and Angled  
0.025" (0.64 mm) or 0.035" (0.89 mm) for 4  
Fr and 0.038" (0.97 mm) for all others  
45 cm for 10 cm sheath and 80 cm for 25 cm  
sheath

**Guidewire compatibility**

0.025" (0.64 mm) or 0.035" (0.89 mm) for 4  
Fr and 0.038" (0.97 mm) for all others

**Packaging**

Tray

2nd Type in tray with spring mini guidewire

**Sheath length**

10 cm

**Mini guidewire**

Spring, J-type  
0.035" (0.89 mm) and 0.038" (0.97 mm)

|   |   |
|---|---|
|   | 45 cm   |
| <b>Guidewire compatibility</b>  | 0.035" (0.89 mm) or 0.038" (0.97 mm)  |
| <b>Packaging</b>  | Tray  |
| 3rd Type in pouch with spring mini guidewire                            |   |
| <b>Sheath length</b>  | 10 cm   |
| <b>Mini guidewire</b>   | Spring J Angled<br>0.035" (0.89 mm) for all items   |
| <b>Guidewire compatibility</b>  | 0.035" (0.89 mm) for 4 Fr items<br>0.038" (0.97 mm) for all other items                     |
| <b>Packaging</b>  | Pouch   |
| <b>B Kit</b> contains sheath, dilator, plastic or spring mini guidewire |   |
| <b>C Kit</b>  |   |
| <b>Sheath length</b>  | 10 cm and 25 cm   |
| <b>Guidewire compatibility</b>  | 0.025" (0.64 mm), 0.035" (0.89 mm) for 4 Fr<br>and 0.038" (0.97 mm) for all others          |
| <b>Packaging</b>  | Pouch   |
| <b>C Kit</b> contains sheath and dilator                                |   |
| <b>R Kit</b>  |   |
| <b>Sheath length</b>  | 10 cm   |
| <b>Mini guidewire</b>   | Spring, J-type<br>0.035" (0.89 mm) for 4 Fr and 0.038" (0.97<br>mm) for all others<br>45 cm |
| <b>Entry needle</b>   | Metallic entry needle - 18G x 2 3/4" (1.2 x 70<br>mm)                                       |

|  |   |
|--|---|
| <b>Guidewire compatibility</b>   | 0.035" (0.89 mm) for 4 Fr and 0.038" (0.97 mm) for all others |
| <b>Packaging</b>   | Tray  |
| <b>R Kit</b> contains sheath, dilator, spring mini guidewire and metallic entry needle |   |

Item Specifications

A Kit

| Inner diameter | Mini guidewire type |                |
|----------------|---------------------|----------------|
|                | 45 cm angled        | 45 cm straight |
| 4 Fr           | RS+A40K10AQ         | RS+A40G10SQ    |
| 5 Fr           | RS+A50K10AQ         | RS+A50K10SQ    |
| 6 Fr           | RS+A60K10AQ         | RS+A60K10SQ    |
| 7 Fr           | —                   | RS+A70K10SQ    |
| 8 Fr           | —                   | RS+A80K10SQ    |
| 9 Fr           | —                   | RS*A90K10SQ    |
| 10 Fr          | —                   | RS*A10K10SQ    |
| 11 Fr          | —                   | RS*A11K10SQ    |

Please quote above item reference codes when placing an order

B Kit

1st Type in tray with plastic mini guidewire

| Inner diameter | Guidewire compatibility | Sheath length 10 cm | Sheath length 25 cm |              |
|----------------|-------------------------|---------------------|---------------------|--------------|
|                |                         |                     | Mini guidewire type |              |
|                |                         | 45 cm angled        | 45 cm straight      | 80 cm angled |
| 4 Fr           | 0.025" (0.64            | —                   | RS+B40G10SQ         | —            |

|       |                  |             |             |             |
|-------|------------------|-------------|-------------|-------------|
|       | mm)              |             |             |             |
| 4 Fr  | 0.035" (0.89 mm) | RS+B40K10AQ | RS+B40K10SQ | —           |
| 5 Fr  | 0.038" (0.97 mm) | RS+B50N10AQ | RS+B50N10SQ | RS+B50N25AQ |
| 6 Fr  | 0.038" (0.97 mm) | —           | RS+B60N10SQ | RS+B60N25AQ |
| 7 Fr  | 0.038" (0.97 mm) | —           | RS+B70N10SQ | RS+B70N25AQ |
| 8 Fr  | 0.038" (0.97 mm) | —           | RS+B80N10SQ | RS+B80N25AQ |
| 9 Fr  | 0.038" (0.97 mm) | —           | RS*B90N10SQ | RS*B90N25AQ |
| 10 Fr | 0.038" (0.97 mm) | —           | RS*B10N10SQ | RS*B10N25AQ |
| 11 Fr | 0.038" (0.97 mm) | —           | RS*B11N10SQ | RS*B11N25AQ |

Please quote above item reference codes when placing an order

2nd Type in tray with spring mini guidewire

#### Inner diameter

#### Guidewire compatibility

|      | 0.035" (0.89 mm) | 0.038" (0.97 mm) |
|------|------------------|------------------|
| 4 Fr | RS+B40K10MQ      | —                |
| 5 Fr | RS+B50K10MQ      | RS+B50N10MQ      |
| 6 Fr | RS+B60K10MQ      | RS+B60N10MQ      |
| 7 Fr | RS+B70K10MQ      | RS+B70N10MQ      |
| 8 Fr | RS+B80K10MQ      | RS+B80N10MQ      |

|              |             |             |
|--------------|-------------|-------------|
| <b>9 Fr</b>  | RS*B90K10MQ | RS*B90N10MQ |
| <b>10 Fr</b> | RS*B10K10MQ | RS*B10N10MQ |
| <b>11 Fr</b> | RS*B11K10MQ | RS*B11N10MQ |

Please quote above item reference codes when placing an order

3rd Type in pouch with spring mini guidewire

| <b>Inner diameter</b> | <b>Item reference</b> |
|-----------------------|-----------------------|
| <b>4 Fr</b>           | RS*B40K10MR           |
| <b>5 Fr</b>           | RS*B50N10MRD          |
| <b>6 Fr</b>           | RS*B60N10MRD          |
| <b>7 Fr</b>           | RS*B70N10MRD          |
| <b>8 Fr</b>           | RS*B80N10MRD          |
| <b>9 Fr</b>           | RS*B90N10MRD          |
| <b>10 Fr</b>          | RS*B10N10MRD          |
| <b>11 Fr</b>          | RS*B11N10MRD          |

Please quote above item reference codes when placing an order

## C Kit

| <b>Inner diameter</b> | <b>Guidewire compatibility</b> | <b>Sheath length</b> |              |
|-----------------------|--------------------------------|----------------------|--------------|
|                       |                                | <b>10 cm</b>         | <b>25 cm</b> |
| <b>4 Fr</b>           | 0.025" (0.64 mm)               | RS+C40G10NR          | —            |
| <b>4 Fr</b>           | 0.035" (0.89 mm)               | RS+C40K10NR          | RS+C40K25NR  |
| <b>5 Fr</b>           | 0.038" (0.97 mm)               | RS+C50N10NR          | —            |
| <b>6 Fr</b>           | 0.038" (0.97 mm)               | RS+C60N10NR          | RS+C60N25NR  |

|              |                  |             |             |
|--------------|------------------|-------------|-------------|
| <b>7 Fr</b>  | 0.038" (0.97 mm) | RS+C70N10NR | RS+C70N25NR |
| <b>8 Fr</b>  | 0.038" (0.97 mm) | RS+C80N10NR | RS+C80N25NR |
| <b>9 Fr</b>  | 0.038" (0.97 mm) | RS*C90N10NR | —           |
| <b>10 Fr</b> | 0.038" (0.97 mm) | RS*C10N10NR | —           |
| <b>11 Fr</b> | 0.038" (0.97 mm) | RS*C11N10NR | —           |

Please quote above item reference codes when placing an order

## R Kit

### Inner diameter

### Item reference

|             |             |
|-------------|-------------|
| <b>4 Fr</b> | RS+R40K10MQ |
| <b>5 Fr</b> | RS+R50N10MQ |
| <b>6 Fr</b> | RS+R60N10MQ |
| <b>7 Fr</b> | RS+R70N10MQ |
| <b>8 Fr</b> | RS+R80N10MQ |
| <b>9 Fr</b> | RS+R90N10MQ |

Please quote above item reference codes when placing an order