**BD Insyte-A™**

- **Barrel Seal**
  - the depressing of the plunger minimises back flow of blood, reducing the risk of blood exposure

- **Plunger Head**
  - when the plunger head is in line with the marker on the barrel, the guide-wire is in line with the needle tip

- **Large Flashback Chamber**
  - the large transparent flashback chamber enables confirmation of vessel puncture

- **Round Tip Guidewire**
  - the round tipped guidewire aids smooth securing of the blood vessel

- **Sterilization method is Ethylene Oxide**
- **Sterile, single use**
- **CE marked**

- **manufactured in BD Vialon™, a unique polyurethane, radiopaque biocompatible catheter material**

**BD**

- **Catheter designed for insertion into peripheral arteries, for the determination of blood gas estimations or monitoring blood pressure**

- **‘Venflon-like’ insertion characteristics**

- **Wings to facilitate fixation**

- **Class IIa according to European Medical Devices Directive 93/42/EEC**

- **Sterilization method is Ethylene Oxide**
- **Sterile, single use**
- **CE marked**

- **The Fioswitch On/Off device prevents back-flow thereby reducing the risk of air emboli and potential contamination of hospital staff by exposure to blood**

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<th>Outer Diameter (mm)</th>
<th>Length (mm)</th>
<th>Color Code</th>
<th>Shelf Box / Shipping</th>
<th>Reference Number</th>
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| BD Arterial Cannula | | | | | |
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