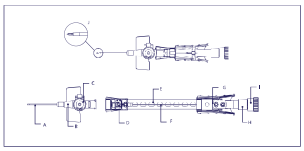

	Gauge Size Range (G#/G#)	Maximum Power Injector Flow Rate for Carried Heavy Viscosity (7.5 cP Saline)	Maximum Power Injector Flow Rate for Carried Heavy Viscosity (27.5 cP Saline)	Non-Intact Power Injector Pressure Limit Rating
22G 0.9 mm x 25 mm	22 G/26 G	7 ml/s	5 ml/s	DO NOT USE WITH POWER INJECTORS
20G 1.1 mm x 32 mm	20 G/26 G	12 ml/s	9 ml/s	
18G 1.3 mm x 32 mm	18 G/26 G	18 ml/s	14 ml/s	
18G 1.3 mm x 45 mm	18 G/26 G	18 ml/s	14 ml/s	
17G 1.5 mm x 45 mm	17 G/26 G	Not for use with power injectors		
16G 1.8 mm x 45 mm	16 G/26 G			
14G 2.0 mm x 45 mm	14 G/26 G			

BD Venflon™ Pro Safety

Needle Protected IV Cannula

BD Venflon™ Pro Safety

Needle Protected IV Cannula
with BD Insiflash™ Needle Technology

SINGLE USE

STERILE R

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BD Venflon™ Pro Safety
Needle Protected IV Cannula

INSTRUCTIONS FOR USE

INTENDED USE

BD Venflon™ Pro Safety (Venflon™ Pro Safety) is a sterile, single use, intravascular catheter with an integrated safety device for the insertion of peripheral venous catheters and for short term intravenous therapy.

DESCRIPTION

BD Venflon™ Pro Safety Needle Protected IV Cannula is a sterile, single use, intravascular catheter with an integrated safety device for the insertion of peripheral venous catheters and for short term intravenous therapy. The device consists of a catheter mounted on a hub with a needle cannula and a safety device. The needle cannula is covered by a flexible sleeve. The catheter is radiopaque and has a radiopaque line along its entire length. The catheter is made of polyurethane. The hub is made of polycarbonate and has a flashback chamber with a vent plug. The safety device is made of polycarbonate and polyoxymethylene and has a spring and a safety clip. Lubricants: Silicone oil on the needle cannula and catheter.

INTENDED PATIENT POPULATION

The device is intended for use in patients of all ages, including neonates, who require peripheral venous access for short term intravenous therapy.

CLINICAL BENEFITS

- Ease of use
- Avoids needle stick injuries
- Avoids cross contamination
- Avoids needle based medication
- Avoids blood exposure
- Avoids the need for a separate sharps disposal container

CONTRAINDICATIONS

None known.

WARNINGS

- Prescribed for use by trained or further training required.
- Do not use if the sterile barrier is damaged or if the product is damaged.
- Do not use if the product is past the expiry date.
- Do not re-sterilize.
- Do not re-use. Single use only. Discard after use.
- Do not re-use, re-process or re-sterilize the safety device.
- Do not use if the safety device is not in the ready position.
- Do not use if the safety device is not functioning properly.
- Do not use if the safety device is not functioning properly after insertion.
- Do not use if the safety device is not functioning properly after use.
- Do not use if the safety device is not functioning properly after use.
- Do not use if the safety device is not functioning properly after use