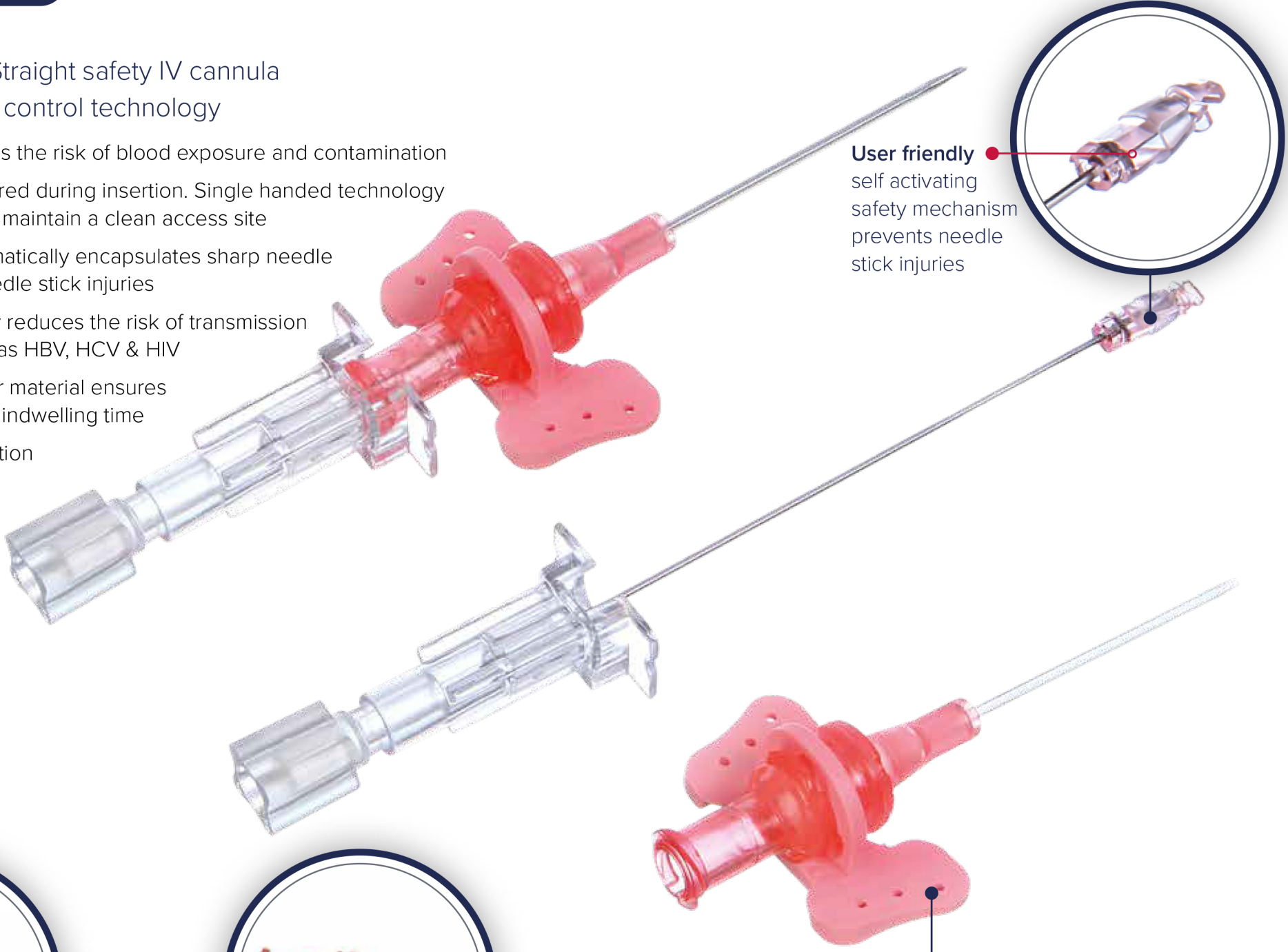


# Straight Blood Control Cannula

**Polysafety Blood Control** – Straight safety IV cannula with flexible wings and blood control technology

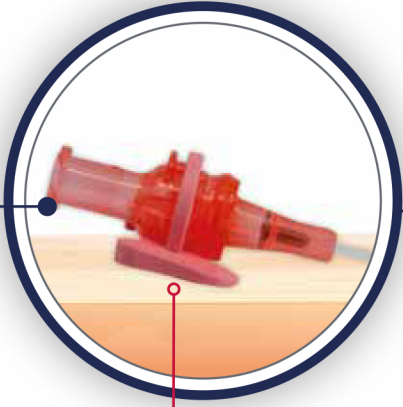
- ✓ Blood control IV catheter reduces the risk of blood exposure and contamination
- ✓ No venous compression is required during insertion. Single handed technology provides ease of use, helping to maintain a clean access site
- ✓ Passive safety mechanism automatically encapsulates sharp needle bevel, preventing accidental needle stick injuries
- ✓ Needle safety guard significantly reduces the risk of transmission of blood borne pathogens such as HBV, HCV & HIV
- ✓ Advanced polyurethane catheter material ensures better bio-compatibility & longer indwelling time
- ✓ Perforated wings provide ventilation & prevent skin maceration
- ✓ Reduces the risk of air bubbles when IV bottle runs dry
- ✓ Compatible with power injectors up to 325-330 PSI
- ✓ Latex free, PVC free, DEHP free
- ✓ Removable wings



**User friendly**  
self activating  
safety mechanism  
prevents needle  
stick injuries



**Silicone septum**  
prevents blood spillage



**Flexible**  
and removable  
perforated  
soft wings

## Catheters Sizes

Size	Catheter (O.D.mm)	Catheter Length (mm)	Flow Rate (ml/min)
<b>24G</b> Yellow	0.7	19	18
<b>22G</b> Blue	0.9	25	36
<b>20G</b> Pink	1.1	32	56
<b>18G</b> Green	1.3	32	94
<b>18G</b> Green	1.3	45	90