# Biovalve

## Available in Teflon and PUR to suit clinician preference

Close...

Twist...

Proven cap design promotes good aseptic practice

...and Lock

| Code | Type | Size (G) | ID - OD (mm) | Length (mm) | Flow Rate (ml/min) | NPC | UOI |
|---|---|---|---|---|---|---|---|
| 0121.08 | Non Ported Teflon | 22 | 0.5 - 0.8 | 28 | 24 | FSP225 | 50 |
| 0106.08E | Single Teflon | 22 | 0.5 - 0.8 | 25 | 25 | FSP181 | 50 |
| 5106.08 | Single PUR | 22 | 0.5 - 0.8 | 25 | 25 | FSP337 | 50 |
| 0121.10 | Non Ported Teflon | 20 | 0.7 - 1.0 | 30 | 52 | FSP226 | 50 |
| 0106.10E | Single Teflon | 20 | 0.7 - 1.0 | 32 | 55 | FSP179 | 50 |
| 5106.10 | Single PUR | 20 | 0.7 - 1.0 | 32 | 55 | FSP338 | 50 |
| 0121.13 | Non Ported Teflon | 18 | 0.9 - 1.2 | 38 | 100 | FSP227 | 50 |
| 0106.12E | Single Teflon | 18 | 0.9 - 1.2 | 40 | 90 | FSP313 | 50 |
| 5106.12 | Single PUR | 18 | 0.9 - 1.2 | 40 | 90 | FSP339 | 50 |
| 0121.16 | Non Ported Teflon | 16 | 1.3 - 1.7 | 52 | 174 | FSP228 | 50 |
| 0106.17E | Single Teflon | 16 | 1.3 - 1.7 | 42 | 170 | FSP307 | 50 |
| 5106.17 | Single PUR | 16 | 1.3 - 1.7 | 42 | 170 | FSP341 | 50 |
| 0121.21 | Non Ported Teflon | 14 | 1.6 - 2.1 | 52 | 260 | FSP229 | 50 |
| 0106.21E | Single Teflon | 14 | 1.6 - 2.1 | 42 | 265 | FSP314 | 50 |
| 5106.21 | Single PUR | 14 | 1.6 - 2.1 | 42 | 265 | FSP342 | 50 |

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## Siliconised 'V' Profiled Needle Bevel

Reduces skin drag and penetration force, minimising patient discomfort, vessel trauma and therefore the risk of phlebitis.


## Smooth Tapered Tip

Ensures gradual transition from needle bevel to cannula which significantly enhances insertion, minimising trauma and the occurrence of phlebitis.


## Rounded, Flexible Wings

Enhancing patient comfort and facilitating easy fixation.


## Modified Hydrophobic Membrane

Ensures immediate flashback by allowing air to be effectively removed when venepuncture occurs. This prevents blood spillage and the risk of cross contamination.


## Large, Clear Flashback Chamber

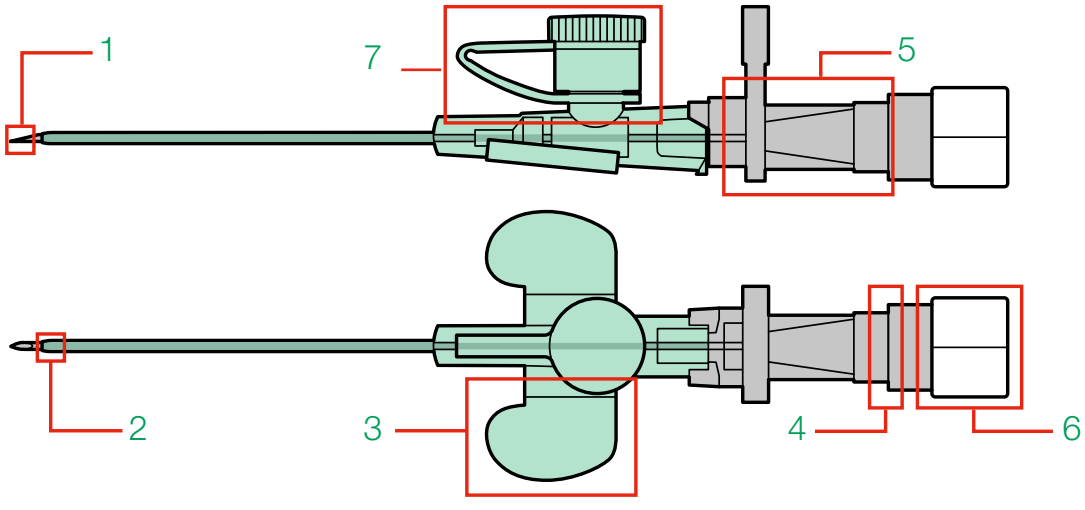
Enables clear and immediate identification of flashback upon venepuncture.


## 'Classic' Obturator Position

The luer lock obturator is conveniently positioned at the end of the needle assembly. This reduces the risk of inadvertent disposal of the obturator and avoids the inconvenience of replacing it.


## Proven Cap Design

Biovalve has an innovative cap design making it easy to open, close and lock. The proven cap design promotes good aseptic practice, unlike some cap designs which run the risk of possible touch contamination to the port and the underside of the cap.

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