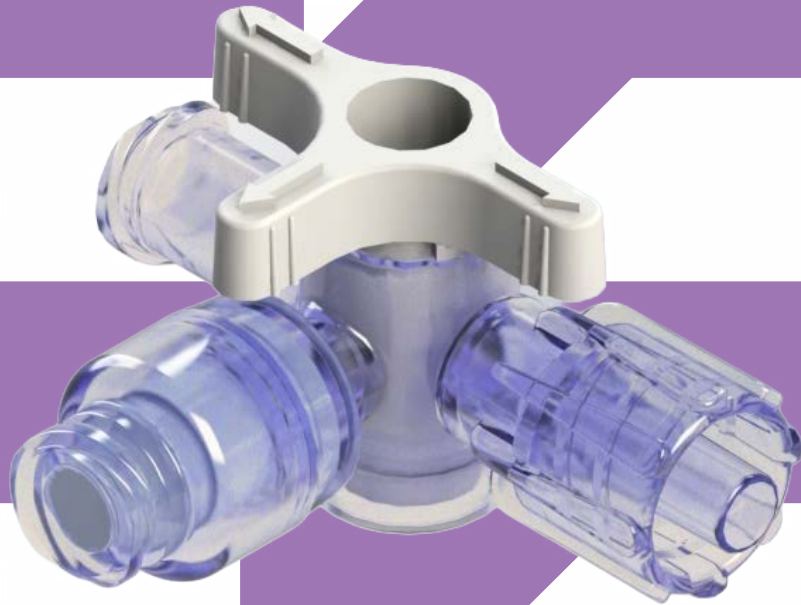


Closed Swabbable Stopcock



IV Therapy & Anesthesia

A Closed Stopcock, integrated with a Swabbable Luer Activated Valve, allowing for maintenance of a fully closed system through the entire use of the stopcock, as well as eliminating needle stick injuries when using a stopcock.

Elcam's Closed Swabbable Stopcock is part of our E-Safe™ product family, specially developed in order to provide our customers with a range of solutions to minimize stopcock contaminations and enhancing patient safety.

Benefits

Safety

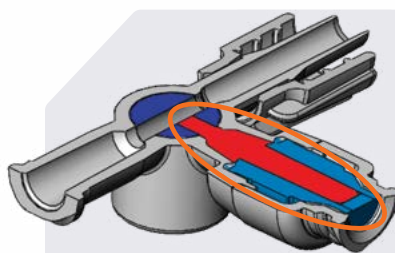
- Normally Closed luer activated valve – Provides full barrier protection against pathogens entering through the stopcock ports
- Swabbable valve – allows effective disinfection of valve surface
- Needle free connection – prevents needle-stick injuries
- Low profile – minimizes dead space in comparison to capping with additional LAV

Ease of use

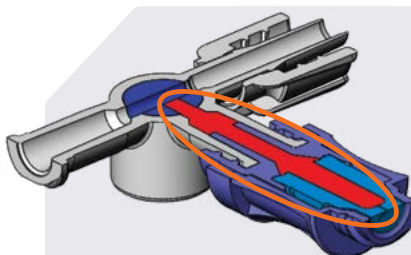
- Replaces the need to add a cap or Luer Activated Valve on a stopcock
- Eliminates the need for additional adaptors or canula

Physical Properties

- Residual volume at the valve port – 0.12cc (High Flow)
- Minimum flow rate of 150 ml/min
- under 1 meter water column height
- The device is biocompatible according to ISO 10993-1
- Lipid Resistant
- Not made with latex
- Non-hemolytic



Residual volume in closed swabbable stopcock design



Residual volume in standard stopcock with LAV cap

Applications

- Suitable for all IV lines and anesthesia applications
- Multilumen Central Venous Catheters

Configuration options

- 1 Valve or 2 valves
- Handles: One arm or 3 arm
- Different Handle colors
- High Flow or Standard Flow
- With or without Luer Lock
- Manifold

The Closed Swabbable Stopcock is 510(k) cleared