

Standard Stopcocks



Standard Pressure, Standard Flow Path

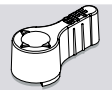
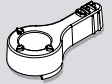
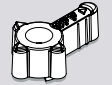
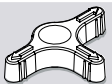
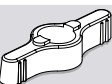
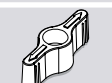
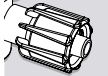
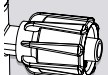
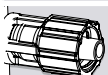
Elcam Medical produces the widest range of stopcocks that meet the demands of hemodynamic pressure monitoring, I.V. therapy including highflow systems, angioplasty, anesthesia and other medical applications.

Standard Stopcocks

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Elcam's Standard Stopcocks are available in 1,2,3,4 way configurations with various handle styles to match different required applications. Our Stopcocks can be supplied in materials suitable for ETO and Gamma irradiation, and/or lipid based admixtures upon request.



			1 Way (90°/360°)	2 Way (90°)	3 Way (180°)	4 Way (360°)
Handle Type		High Profile				
		Low Profile				
		GXL Handle				
		T - Handle				
		2 Arm Low				
		2 Arm High				
End connections		Long Luer Lock				
		short Luer Lock				
		Safe2 Rotator™				
		Luer Slip				
		Tube Pocket				

Our Stopcocks can be supplied with or without vented or sealed port covers.

At Elcam Stopcocks you can find the widest variety of "off the shelf" stopcocks tubing ports, for a variety of tubes, at all ports.

Body Material:

Polycarbonate, Polysulfone or Tritan.

Raw material available: either clear (for EtO sterilization only) or tinted blue (for gamma).

Quality in every aspect:

Elcam's state of the art equipment and automated processes ensure production of consistently high quality products.

We operate in strict compliance with the international quality standards.

Elcam's Standard Stopcocks are 510(k) cleared.

Colors:

Subject to stopcock configuration.

