

Cole-Parmer® 4-Way Stopcocks

Gamma-Stable Polycarbonate

Cole-Parmer®



Add a stopcock to your system for easy on/off control of your fluid. The handle provides a quick visual check of whether the valve is open or closed. Four-way stopcocks feature three ports with a 360° rotating handle. Simply adjust the handle to be parallel with two or more ports to select one of four flow configurations. Stopcocks feature luer fittings, making it easy to create a quick leak-free connection. Manufactured from high-performance thermoplastic, DEHP-free, and RoHS compliant, gamma-stable polycarbonate stopcocks are ideal for applications requiring biocompatibility and stability to gamma irradiation.



CERTIFICATION

RoHS compliant

APPLICATIONS

- Perfect for titrations, chromatography, and cooling circuits
- Ideal for general-purpose, laboratory, and single-use applications

FEATURES/BENEFITS

- Select from four fluid path configurations with a simple turn of the handle
- Stopcocks provide accurate, leak-free flow control
- Handles rotate a full 360°
- Sterilize via EtO or gamma irradiation
- Transparent polycarbonate lets you easily view fluid flow
- Specially formulated to exhibit excellent biocompatibility and stability to gamma irradiation
- Conforms to ISO 594-1 and 594-2 standards
- Free technical application support available to assist with product selection

USA	+1.800.323.4340
	+1.847.549.7600
Canada	+1.800.363.5900
China	86.21.5109.9909
India	+1.800.266.1244

UK	+44 (0) 1480.272279
	+33 (0) 1.87.170142*
	+49 (0) 937.792030*
Italy	+39.02.84349215
All others	+1.847.549.7600

Cole-Parmer®

coleparmer.com

*Inquiries from Germany and France are now handled in our St. Neots office by native-speaking experts.

Specification and Ordering Table

Port 1	Port 2	Port 3	Material	Item Number	Pack Size
Female Luer	Female Luer	Female Luer	Gamma-Stable Polycarbonate	50140-66	10
Female Luer	Male Lock Luer	Female Luer	Gamma-Stable Polycarbonate	50140-67	10
Female Luer	Male Slip Luer	Female Luer	Gamma-Stable Polycarbonate	50140-68	10
Male Lock Luer	Female Luer	Female Luer	Gamma-Stable Polycarbonate	50140-69	10
Male Lock Luer	Female Luer	Male Lock Luer	Gamma-Stable Polycarbonate	50140-70	10
Male Lock Luer	Female Luer	Male Slip Luer	Gamma-Stable Polycarbonate	50140-71	10
Male Lock Luer	Male Lock Luer	Female Luer	Gamma-Stable Polycarbonate	50140-72	10
Male Lock Luer	Male Lock Luer	Male Lock Luer	Gamma-Stable Polycarbonate	50140-73	10
Male Lock Luer	Male Slip Luer	Female Luer	Gamma-Stable Polycarbonate	50140-74	10
Male Lock Luer	Male Slip Luer	Male Lock Luer	Gamma-Stable Polycarbonate	50140-75	10
Male Lock Luer	Male Slip Luer	Male Slip Luer	Gamma-Stable Polycarbonate	50140-76	10
Male Slip Luer	Female Luer	Female Luer	Gamma-Stable Polycarbonate	50140-77	10
Male Slip Luer	Female Luer	Male Slip Luer	Gamma-Stable Polycarbonate	50140-78	10
Male Slip Luer	Male Lock Luer	Female Luer	Gamma-Stable Polycarbonate	50140-81	10
Male Slip Luer	Male Lock Luer	Male Lock Luer	Gamma-Stable Polycarbonate	50140-79	10
Male Slip Luer	Male Lock Luer	Male Slip Luer	Gamma-Stable Polycarbonate	50140-80	10
Male Slip Luer	Male Slip Luer	Female Luer	Gamma-Stable Polycarbonate	50140-82	10
Male Slip Luer	Male Slip Luer	Male Slip Luer	Gamma-Stable Polycarbonate	50140-83	10