

Designed to Easily Control Flow

Nordson MEDICAL's Divert™ Stopcocks are designed to easily control the flow of a liquid or gas through the use of an on/off diverter, and are available in three basic configurations – 1-way, 3-way, and 4-way. These chemically resistant stopcocks are available as standard or high flow and are offered in polycarbonate, PEI and nylon with HDPE diverters.

Divert™ Stopcocks bring efficiency, convenience, and practicality to your tubing applications. Nordson MEDICAL also offers custom solutions, including manifolds, ganged manifolds, and tubing assemblies.



Features & Benefits

- Multiple configurations: 1-way, 3-way, and 4-way styles
- Chemically resistant
- Not made with DEHP
- Diverter arrows provide a clear indication of flow
- Custom solutions: manifolds, ganged manifolds, and tubing assemblies

Specifications

- **Materials:**
Polycarbonate, PEI, Nylon, Acetal, and HDPE
- **Flow Options:**
Standard Flow
High Flow

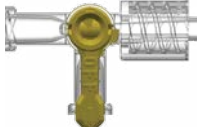

Looking for a stress-free connection? Ask our technical experts how annealing and other secondary processes can alleviate the risk of environmental stress cracking in polycarbonate materials.

Part Style	Configurations	Part Images	Materials
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1-Way Stopcocks

Standard Flow Two Arrow Diverters	Female Luer to Male Slip Luer or Rotating Male Luer Lock		Bodies: Polycarbonate, Polyetherimide, & Nylon Diverters: White, Blue, & Natural HDPE, Gold Acetal
High Flow One and Two Arrow Diverters	Large Bore Female Luer to Male Slip Luer or Rotating Male Luer Lock		Bodies: Polycarbonate, Polyetherimide, & Nylon Diverters: White, Blue, & Natural HDPE, Gold Acetal

3-Way Stopcocks

Standard Flow One and Three Arrow Diverters	Female Luer to Female Luer to Male Slip Luer or Rotating Male Luer Lock		Bodies: Polycarbonate, Polyetherimide, & Nylon Diverters: White, Blue, & Natural HDPE, Gold & Grey Acetal
High Flow One and Three Arrow Diverters	Large Bore Female Luer to Female Luer to Male Slip Luer or Rotating Male Luer Lock		Bodies: Polycarbonate, Polyetherimide, & Nylon Diverters: White, Blue, & Natural HDPE, Gold & Grey Acetal

4-Way Stopcocks

Standard Flow One and Three Arrow Diverters	Female Luer to Female Luer to Male Slip Luer or Rotating Male Luer Lock		Bodies: Polycarbonate, Polyetherimide, & Nylon
	Female Luer to Female Luer to Female Luer		Diverters: White, Blue, & Red HDPE, Gold Acetal

Stopcock Assemblies

Standard and High Flow 1-Way, 3-Way, and 4-Way Styles One and Three Arrow Diverters		Bodies: Polycarbonate, Polyetherimide, & Nylon Diverters: White & Blue HDPE Tubing: Vinyl
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IN-STOCK

Components & Tools



Experts in Medical Device Design, Manufacturing & Component Technologies

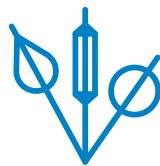
Browse our online store, with more than 7,000 stock components and technologies, most ready to ship within 24 hours.



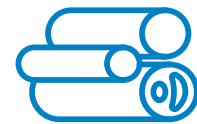
Components & Technologies



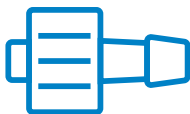
Catheters & Cannulae



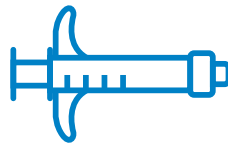
Medical Balloons



Medical Tubing



Fluid Management Components



Biomaterial Delivery Devices



Nitinol Components