



## DIVERT™ Stopcocks

### 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 high and standard pressure configurations as well as some high flow options. With three basic styles – 1-way, 3-way, and 4-way, Divert™ Stopcocks are offered in polycarbonate with HDPE or acetal POM 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: high pressure, standard pressure, and high flow
- Styles: 1-way, 3-way, and 4-way
- Chemically resistant options
- Not made with DEHP
- Diverter arrows provide a clear indication of flow
- ISO 594 compliant luers with new ISO 80369-7 compliant versions available
- Custom solutions: manifolds, ganged manifolds, and tubing assemblies

### SPECIFICATIONS

- **Materials:**  
Polycarbonate, Acetal POM, and HDPE

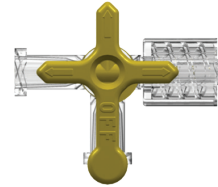
Polycarbonate is known to experience environmental stress cracking when exposed to solvents. Please contact Nordson MEDICAL technical support if polycarbonate is planning on being used in a solvent bonding application. Looking for a stress-free connection? Ask our technical experts at 1-888-404-5837 how annealing and other secondary processes can alleviate the risk of environmental stress cracking in polycarbonate materials.

# DIVERT™ Stopcocks

Pressure	Part Style	Configurations	Part Images	Materials
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## High Pressure Stopcocks

500 psi	1-Way and 3-Way, Standard Flow	Female Luer to Female Luer to Rotating Male Luer Lock
		Female Luer to Rotating Male Luer Lock

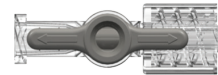


Bodies:  
Polycarbonate

Diverter:  
Acetal POM

## Standard Pressure Stopcocks

50 psi	1-Way, 3-Way, and 4-Way	Female Luer to Female Luer to Male Luer
		Female Luer to Female Luer to Bondable Socket
		Female Luer to Female Luer to Rotating Male Luer Lock
		Female Luer to Male Luer
		Female Luer to Rotating Male Luer Lock

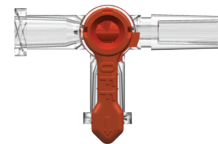


Bodies:  
Polycarbonate

Diverter:  
HDPE

## High Flow Stopcocks

50 psi	1-Way and 3-Way	Female Luer to Female Luer to Male Luer
		Female Luer to Rotating Male Luer Lock



Bodies:  
Polycarbonate

Diverter:  
HDPE

## ISO 80369-7 Stopcocks

50 psi	1-Way and 3-Way	Female Luer to Male Slip Luer with Positive Stop
		Female Luer to Female Luer to Male Luer or Rotating Male Luer Lock



Bodies:  
Polycarbonate

Diverter:  
HDPE