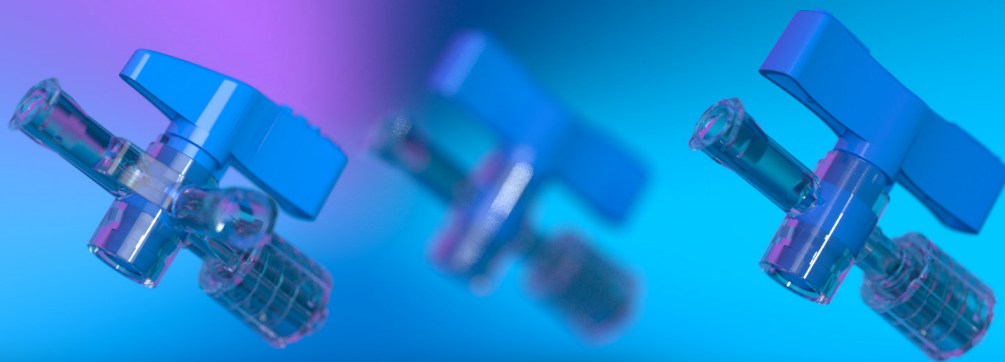




DIVERT™ ULTRA Stopcocks

Nordson MEDICAL's Divert™ ULTRA Stopcocks are designed to deliver reliable flow control in demanding ultra-high-pressure applications, offering both one-way and three-way configurations to meet a range of clinical needs. With an industry-leading 1500 psi pressure rating, these stopcocks provide unmatched durability and performance while maintaining compliance with ISO 80369-7 standards to help prevent misconnections.

Featuring large, ergonomic handles and a low-torque design, Divert™ ULTRA Stopcocks ensure smooth, easy operation for clinicians. Constructed from biocompatible, medical-grade materials, they combine safety, efficiency, and user comfort, making them an ideal solution for ultra-high-pressure fluid management applications.

FEATURES & BENEFITS

- Styles: 1-way and 3-way
- Industry-leading ultra-high-pressure performance
- ISO 80369-7 compliance to help reduce the risk of misconnections
- Large ergonomic handles for improved grip and control
- Low-torque design for smooth, easy operation
- Biocompatible medical-grade materials for safe use
- Made in the USA

SPECIFICATIONS

- **Materials:**
 - Polycarbonate and Acetal POM
- **Performance Ratings:**
 - Operating Pressure: 1500 psi

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™ ULTRA
Stopcocks

ISO 80369-7 COMPLIANT



FCVUHPFMR-002

1-Way Stopcock, Female Luer to Male Luer with Luer Lock Ring, Ultra-High-Pressure, ISO 80369-7 Compliant, Clear Polycarbonate Body, Blue Acetal Diverter



FCVUHPFFMR-009

3-Way Stopcock, Female Luer to Female Luer to Male Luer with Luer Lock Ring, Ultra-High-Pressure, ISO 80369-7 Compliant, Clear Polycarbonate Body, Blue Acetal Diverter