

STOPCOCK

FITTINGS

1-Way Stopcocks
PG-36



3-Way Stopcocks
PG-37



4-Way Stopcocks
PG-37



FC Series Stopcocks

FC Series 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 bring efficiency, convenience, and practicality to your tubing applications and are 510(k) cleared.

Features & Benefits:

- 1-way, 3-way, and 4-way configurations
- Chemically resistant
- 510(k) cleared
- Not made with DEHP
- Diverter arrows provide a clear indication of flow
- Custom solutions available, including manifolds, ganged manifolds, and tubing assemblies
- Standard flow and high flow options
- Polycarbonate, PEI, nylon, and HDPE materials

FC SERIES: 1-Way Stopcocks

FCA021 (-001)

1-Way, Female Luer to Threaded Post, High Pressure



FCFM (-001)

1-Way, Female Luer to Male Luer



FCFMR (-001)

1-Way, Female Luer to Male Luer with Luer Lock Ring



VPB1000050N (Polycarbonate Body with Polyethylene Handle)

One Way Stopcock, Capped Male Luer Lock to Capped Female Luer Thread Style

