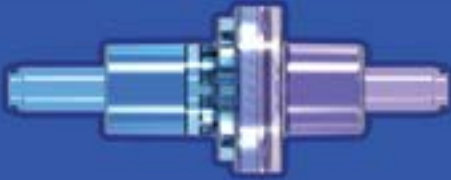


CHECK VALVES



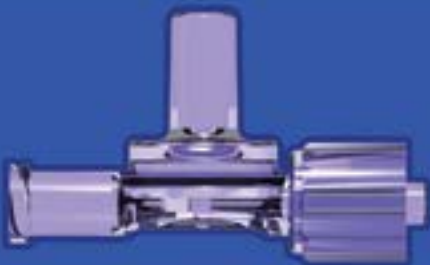
One Way Check Valves PG-16



Anti-Siphon Check Valves PG-17



Double Check Valves, Tubing Pocket Chimney Port PG-17



Double Check Valves, Female Luer Chimney Port PG-17



SCV Series: One-Way Check Valve

SCV01092 (Blue and Clear Polycarbonate w/Silicone Diaphragm)

Check Valve, Socket for .122" (3.1 mm) ID x .165" (4.2 mm) OD Tubing x 2



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV08053 (White SAN w/Silicone Diaphragm w/Natural LDPE)

Check Valve, Female Locking Luer to Male Locking Luer w/Cap



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV10090 (Clear Polycarbonate w/Silicone Diaphragm)

Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV17090 (Clear Polycarbonate w/Silicone Diaphragm)

Check Valve, Female Locking Luer to Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD Tubing



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV21053 (Clear and White ABS w/Silicone Diaphragm)

Check Valve, Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD Tubing x 2



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV22050 (Clear SAN and Clear ABS w/Silicone Diaphragm)

Check Valve, Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD to Male Locking Luer



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV23050 (Clear SAN w/Silicone Diaphragm)

Check Valve, Female Locking Luer to Male Locking Luer



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right

SCV25052 (Clear ABS and Blue SAN w/Silicone Diaphragm)

Air Pressure Relief Valve, Stem for .157" (4.0 mm) ID Tubing to Stem for .118" (3.0 mm) ID Tubing



Cracking Pressure: \leq .174 psig
Max. Back Pressure: 87.023 psig
Flow Rate: \geq 90ml/min
Flow Direction: Left to right