

SCV06052	(Clear and Blue MABS w/Silicone Diaphragm) Check Valve, Female Locking Luer to Male Locking Luer (4.0 mm) OD Tubing	(Clear and Blue MABS w/Silicone Diaphragm) Check Valve, Female Locking Luer to Male Locking Luer (4.0 mm) OD Tubing
Cracking Pressure: 1.450-4.351 psig Max. Back Pressure: 304.579 psig, max 30 sec. Flow Rate: max 200 ml/min Flow Direction: Left to right		
SCV07052	(Clear MABS and Blue SAN w/Silicone Diaphragm) Check Valve, Pocket for .122" (3.1 mm) OD Tubing to Male Locking Luer	(Clear MABS and Blue SAN w/Silicone Diaphragm) Check Valve, Pocket for .122" (3.1 mm) OD Tubing to Male Locking Luer
SCV09093	(Clear and White Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing	(Clear and White Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing
SCV11095	(Clear and Green Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .098" (2.5 mm) OD Tubing	(Clear and Green Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .098" (2.5 mm) OD Tubing
SCV12052	(White and Blue SAN w/Silicone Diaphragm) Check Valve, Female Locking Luer to Male Locking Luer	(White and Blue SAN w/Silicone Diaphragm) Check Valve, Female Locking Luer to Male Locking Luer
SCV15050	(Clear MABS and Clear SAN w/Silicone Diaphragm) Check Valve, Pocket for .165" (4.2 mm) OD Tubing to Male Locking Luer	(Clear MABS and Clear SAN w/Silicone Diaphragm) Check Valve, Pocket for .165" (4.2 mm) OD Tubing to Male Locking Luer
SCV16090	(Clear Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing	(Clear Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing
<b>SCV SERIES:Anti-Siphon Check Valve</b>		
SCV06248	Blue SAN and Clear MABS w/Silicone Diaphragm) Check Valve, Pocket for .161" (4.0 mm) OD Tubing to Male Locking Luer	Blue SAN and Clear MABS w/Silicone Diaphragm) Check Valve, Pocket for .161" (4.0 mm) OD Tubing to Male Locking Luer
SCV06272	(Clear and Blue SAN w/Silicone Diaphragm) Check Valve, Pocket for .161" (4.0 mm) OD Tubing to Female Locking Luer	(Clear and Blue SAN w/Silicone Diaphragm) Check Valve, Pocket for .161" (4.0 mm) OD Tubing to Female Locking Luer
SCV06329	(Clear and Blue SAN w/Silicone Diaphragm) Check Valve, Female Locking Luer Linden Cracking Pressure: 1.450-4.351 psig Max. Back Pressure: 304.579 psig, max 30 sec. Flow Rate: 200 ml/min Flow Direction: Left to right	(Clear and Blue SAN w/Silicone Diaphragm) Check Valve, Female Locking Luer Linden Cracking Pressure: 1.450-4.351 psig Max. Back Pressure: 304.579 psig, max 30 sec. Flow Rate: 200 ml/min Flow Direction: Left to right
SCV06264	(Clear and Blue MABS w/Silicone Diaphragm) Check Valve, Pocket for .161" (4.0 mm) OD Tubing to .161" (4.0 mm) OD Tubing	(Clear and Blue MABS w/Silicone Diaphragm) Check Valve, Pocket for .161" (4.0 mm) OD Tubing to .161" (4.0 mm) OD Tubing
<b>CHECK VALVES</b>		
20 SCV SERIES:One-Way Check Valve		
SCV08053:	(White SAN w/Silicone Diaphragm w/Natural LDPE) Check Valve, Female Locking Luer to Male Locking Luer w/Cap	(White SAN w/Silicone Diaphragm w/Natural LDPE) Check Valve, Female Locking Luer to Male Locking Luer w/Cap
SCV17090	(Clear Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing	(Clear Polycarbonate w/Silicone Diaphragm) Check Valve, Female Locking Luer to Pocket for .118" (3.0 mm) OD Tubing
SCV22050	(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	(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
SCV23050	(Clear SAN and Clear MABS w/Silicone Diaphragm) Check Valve, Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD to Male Locking Luer	(Clear SAN and Clear MABS w/Silicone Diaphragm) Check Valve, Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD to Male Locking Luer
SCV21053	(Clear SAN w/Silicone Diaphragm) Check Valve, Female Locking Luer to Male Locking Luer	(Clear SAN w/Silicone Diaphragm) Check Valve, Female Locking Luer to Male Locking Luer
	(Clear MABS 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	(Clear MABS 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
	(Clear and White MABS w/Silicone Diaphragm) Check Valve, Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD Tubing x 2	(Clear and White MABS w/Silicone Diaphragm) Check Valve, Socket for .118" (3.0 mm) ID x .161" (4.1 mm) OD Tubing x 2
	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right
	Pressure: = .174 psig	Pressure: = .174 psig
	Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right	Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right
	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right
	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right
	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right
	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right	Cracking Pressure: = .174 psig Max. Back Pressure: 87.023 psig Flow Rate: = 90 ml/min Flow Direction: Left to right
<b>SCV SERIES:</b>		
<b>Barbed Check Valve</b>		
SCV67220	(MABS w/Silicone Diaphragm) Check Valve, Socket for 3/32" (2.4 mm) x 3/32" (2.4 mm) ID Tubing	(MABS w/Silicone Diaphragm) Check Valve, Socket for 3/32" (2.4 mm) x 3/32" (2.4 mm) ID Tubing
SCV67230	(MABS w/Silicone Diaphragm) Check Valve, Socket for 1/8" (3.2 mm) x 1/8" (3.2 mm) ID Tubing	(MABS w/Silicone Diaphragm) Check Valve, Socket for 1/8" (3.2 mm) x 1/8" (3.2 mm) ID Tubing
SCV67220/230	(MABS w/Silicone Diaphragm) Check Valve, Socket for 3/32" (2.4 mm) x 1/8" (3.2 mm) ID Tubing	(MABS w/Silicone Diaphragm) Check Valve, Socket for 3/32" (2.4 mm) x 1/8" (3.2 mm) ID Tubing
SCV67230/220	(MABS w/Silicone Diaphragm) Check Valve, Socket for 1/8" (3.2 mm) x 3/32" (2.4 mm) ID Tubing	(MABS w/Silicone Diaphragm) Check Valve, Socket for 1/8" (3.2 mm) x 3/32" (2.4 mm) ID Tubing
SCV67FL/230	(SAN and MABS w/Silicone Diaphragm) Check Valve, Female Locking Luer to Barb for 1/8" (3.2 mm) ID Tubing	(SAN and MABS w/Silicone Diaphragm) Check Valve, Female Locking Luer to Barb for 1/8" (3.2 mm) ID Tubing
SCV67220/ML:	(SAN and MABS w/Silicone Diaphragm) Check Valve, Socket for 3/32" (2.4 mm) ID Tubing to Male Locking Luer	(SAN and MABS w/Silicone Diaphragm) Check Valve, Socket for 3/32" (2.4 mm) ID Tubing to Male Locking Luer
SCV67230/ML	(SAN and MABS w/Silicone Diaphragm) Check Valve, Socket for 1/8" (3.2 mm) ID Tubing to Male Locking Luer	(SAN and MABS w/Silicone Diaphragm) Check Valve, Socket for 1/8" (3.2 mm) ID Tubing to Male Locking Luer
SCV67FL/220	(SAN and MABS w/Silicone Diaphragm) Check Valve, Female Locking Luer to Barb for 3/32" (2.4 mm) ID Tubing	(SAN and MABS w/Silicone Diaphragm) Check Valve, Female Locking Luer to Barb for 3/32" (2.4 mm) ID Tubing
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right
	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right	Cracking Pressure: = .087 psig Max. Back Pressure: 116.030 psig Flow Rate: = 150 ml/min Flow Direction: Left to right



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> **Current System AUD Prices**

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