

**Material Suffix Key**

**DCV101 (-001)**

Double Check Valve, Tubing Pocket Chimney Port

Cracking Pressure: 1-7 psi



**DCV118 (-001)**

Double Check Valve, Female Luer Chimney Port

Cracking Pressure: 2-5 psi



**DCV114 (-001)**

Double Check Valve, Tubing Pocket Chimney Port

Cracking Pressure: 2-5 psi



**DCV119 (-001)**

Double Check Valve, Female Luer Chimney Port

Cracking Pressure: 1-7 psi



**DCV115 (-001)**

Double Check Valve, Tubing Pocket Chimney Port, Rotating Luer Lock Exit Port

Cracking Pressure: 2-5 psi



**DCV125 (-001)**

Double Check Valve, Female Luer Chimney Port, Rotating Luer Lock Exit Port

Cracking Pressure: 2-5 psi



**DCV116 (-001)**

Double Check Valve, Tubing Pocket Chimney Port, Rotating Luer Lock Exit Port

Cracking Pressure: 1-7 psi



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**DCV Series Specifications**

	DCV101-001	DCV114-001	DCV115-001	DCV116-001	DCV118-001	DCV119-001	DCV125-001
Chimney Port (Fluid Supply)	Tubing Pocket	Tubing Pocket	Tubing Pocket	Tubing Pocket	Female Slip Luer	Female Slip Luer	Female Slip Luer
Aspiration Port (Syringe)	Threaded Female Luer	Threaded Female Luer	Threaded Female Luer	Threaded Female Luer	Threaded Female Luer	Threaded Female Luer	Threaded Female Luer
Fluid Exit Port	Male Luer Taper	Male Luer Taper	Male Luer with Rotating Lock Nut	Male Luer with Rotating Lock Nut	Male Luer Taper	Male Luer Taper	Male Luer with Rotating Lock Nut
Inlet Cracking Pressure	1-7 PSIG Water	2-5 PSIG Water	2-5 PSIG Water	1-7 PSIG Water	2-5 PSIG Water	1-7 PSIG Water	2-5 PSIG Water
Aspiration Port to Exit Port Cracking Pressure	<10 PSIG Water	<10 PSIG Water	<10 PSIG Water	<10 PSIG Water	<10 PSIG Water	<10 PSIG Water	<10 PSIG Water
Resin	Rad. Stable Polycarb.	Rad. Stable Polycarb.	Rad. Stable Polycarb.	Rad. Stable Polycarb.	Rad. Stable Polycarb.	Rad. Stable Polycarb.	Rad. Stable Polycarb.
Rotating Lock Nut			Polycarbonate	Polycarbonate			Polycarbonate
Diaphragm	Biomed. Grade Silicone	Biomed. Grade Silicone	Biomed. Grade Silicone	Biomed. Grade Silicone	Biomed. Grade Silicone	Biomed. Grade Silicone	Biomed. Grade Silicone