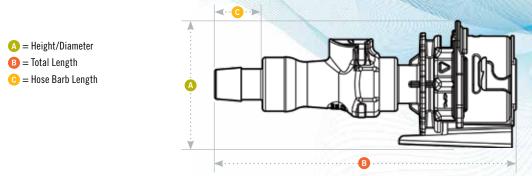
ASEPTIQUIK® DC SERIES DIMENSIONS

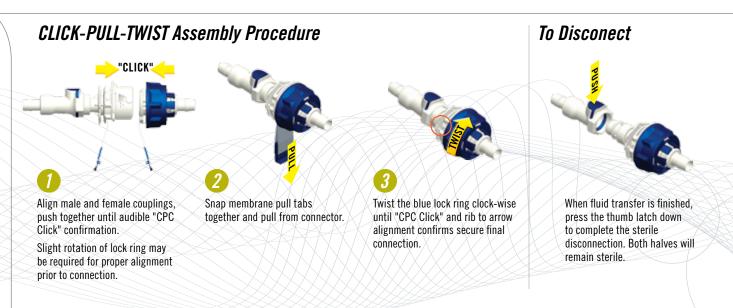


Coupling Bodies • POLYCARBONATE

TERMINATION	PART NO.	FLOW	A	B	C
1/4" HOSE BARB	AQCDC17004	1/4"	2.36 (59.9)	5.33 (135.4)	0.60 (15.2)
3/8" HOSE BARB	AQCDC17006	3/8"	2.36 (59.9)	5.33 (135.4)	0.60 (15.2)
1/2" HOSE BARB	AQCDC17008	3/8"	2.36 (59.9)	5.62 (142.7)	0.89 (22.6)

Coupling Inserts • POLYCARBONATE

<i>TERMINATION</i> 1/4" HOSE BARB	<i>Part No.</i> Aqcdc22004	<i>FLOW</i> 1/4"	A 2.50 (63.5)	B 5.41 (137.4)	C 0.60 (15.2)
3/8" HOSE BARB	AQCDC22004	3/8"	2.50 (63.5)	5.41 (137.4)	0.60 (15.2)
1/2" HOSE BARB	AQCDC22008	3/8"	2.50 (63.5)	5.70 (144.8)	0.89 (22.6)



ASEPTIQUIK® X SERIES CONNECTORS



PENDING

volumes of media easily with less risk of operator error. The connector's robust design provides reliable performance without the need for clamps, fixtures or tube welders. Biopharmaceutical manufacturers can now make 1" sterile connections with the quality and market availability they expect from the leader in single-use connection technology.

FEATURES BENEFITS TWIST-PULL-TWIST Design Intuitive three-step connection process reduces risk of operator error Membrane pull tabs Ensure simultaneous and secure removal of both membranes Robust construction Repeatable and reliable performance with no additional hardware required Integrated lock ring Secures final connection preventing disassembly **CPC Click** Audible confirmation of completed assembly steps

Specifications • • •

PRESSURE:

Up to 60 psi, 4.1 bar

TEMPERATURE: 39°F to 104°F (4°C to 40°C)

STERILIZATION:

Gamma: Up to 50kGy irradiation **Autoclave High Temp (HT) Version**: Up to 266°F (130°C) for 30 minutes

TERMINATION SIZES:

3/4" and 1" ID hose barb (19.0mm and 25.4mm), 1-1/2" sanitary

MATERIALS:

Main Components: PVDF (white), USP Class VI, ADCF

Lock Ring: PVDF (blue), USP Class VI, ADCF

Pull Tabs: Polycarbonate (blue, standard version), USP Class VI, ADCF

Polycarbonate (white, HT version), USP Class VI, ADCF $\ensuremath{\mathsf{ADCF}}$

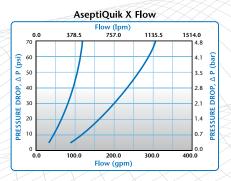
Caps: Polypropylene (clear), USP Class VI, ADCF

Seals: Silicone (clear), platinum-cured, USP Class VI, ADCF

Membrane:

Polyethylene (standard version), USP Class VI, ADCF Hydrophobic polyethersulfone (HT version), USP Class VI, ADCF, PTFE strip sticker

This graph is intended to give you a general idea of the performance capabilities of each product line. The shaded area of the graph represents the operating range of the product family, i.e. upper and lower values are shown. Therefore, depending on the exact coupling configurations selected, you can reasonably expect values to fall within the shaded area.



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