

## ASEPCO AseptiPort Manifold

**ASEPCO**

High Purity Valves and  
Magnetic Mixers

### Designed for Critical Aseptic Processing Applications

The AseptiPort Manifold attaches to any 4-inch ASEPCONNECT or QUICKCONNECT Vessel Connector. Our standard version is a circular design that comes with 3 ports and a built-in valve with two 0.5-inch cleaning ports. Choose between a manual or pneumatic actuator.

ASEPCO's ASEPCONNECT or QUICKCONNECT Vessel Connectors are close connects for connecting flush-mounted probes, instruments, and valves to tanks. They are easier to install and clean than the alternatives, and have ASEPCO's patented aseptic seal, which is based on the same reliable seal that you find in our valves.

### Features

Clean, aseptic design

Save space by attaching multiple 12-mm probes through one connector on your tank

Save time by eliminating the need for multiple holes into your vessels

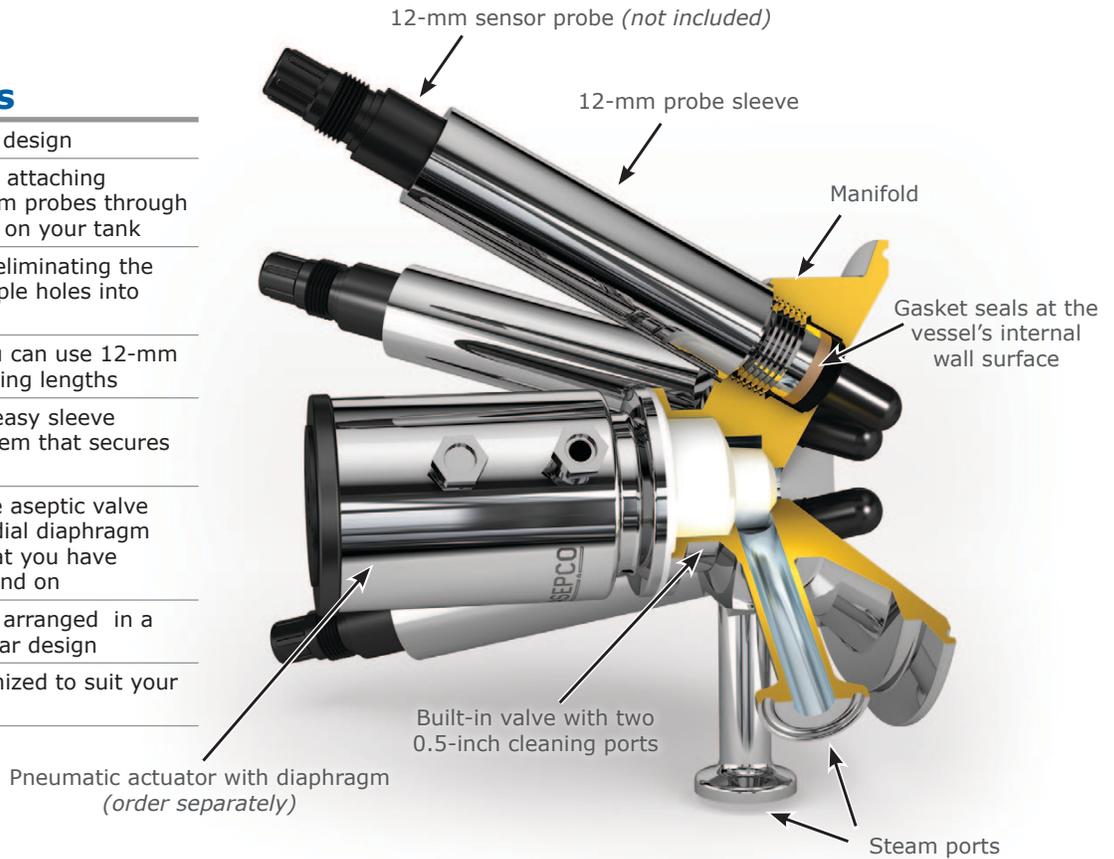
So flexible you can use 12-mm probes of varying lengths

An incredibly easy sleeve mounting system that secures each probe

Uses the same aseptic valve design and radial diaphragm technology that you have grown to depend on

Probes can be arranged in a circular or linear design

Can be customized to suit your needs



### AseptiPort Manifold Specifications

Material	316L, AL6XN, Hastelloy C-22, C-276
Surface Finish	Max 20 micro-inch Ra (0.5 $\mu$ m Ra), Electropolished Max 15 micro-inch Ra (0.375 $\mu$ m Ra), Electropolished Max 10 micro-inch Ra (0.25 $\mu$ m Ra), Electropolished
Sizes	4"
Connection	Clamps to any 4-inch ASEPCONNECT or QUICKCONNECT Vessel Connector
Design Pressure	-14.5 to 101.5 psig (Maximum working pressure is determined by the design pressure of the gasket being used in the assembly.)
Design Temperature	-80 to 200°C (Maximum working temperature is determined by the design pressure of the gasket being used in the assembly.)
Marking	All manifolds are marked for full material traceability according to ASEPCO's ISI QA Program
ISO	All product and procedures are governed by our ISO Quality Assurance Program
Standards	BPE, CE-PED, ASME

Please contact our Customer Service Department for any non-standard valve requirement.

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