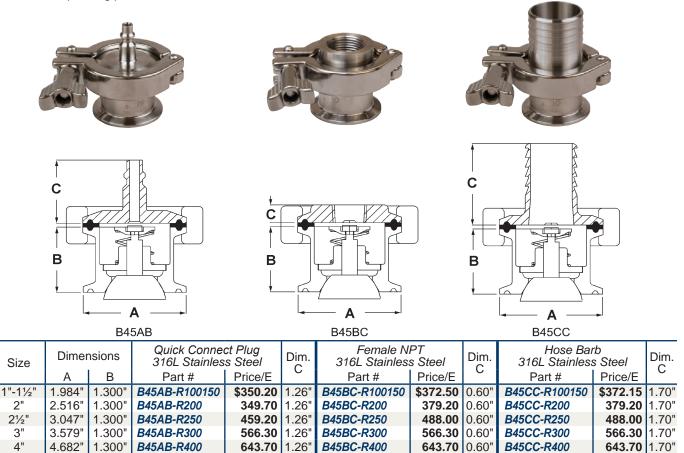
Air Blow Check Valves

Applications:

• The air blow check valve is designed to pressurize lines with air to clean out product or cleaning solutions. It is fail-safe because the simple air-to-open, spring-to-close mechanism prevents backflow. Can be used with a check valve.

Features:

- EPDM seat and gasket
- conforms to 3A practice 604-05 with optional filter disc, sold separately in packs of 50
- maximum temperature: 212°F
- maximum operating pressure: 145 PSI



Repair Kit for Air Blow Check Valves

Repair kit contains:

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- (1) EPDM / 316L stainless perforated disc
- (1) 304 stainless spring retainer
- (1) 304 stainless spring
- (1) nylon stem guide

Part #	Price/E
B45AB-RK	\$110.10

(1) EPDM / 316L stainless steel plug and stem

When using air blow check valves with ball check valves, refer to the sizing chart below.

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Sizing Chart		
Ball Check Valve Size	Air Blow Check Valve Size	
1½" 2"	2" 2½"	
2 2½"	3"	
3"	4"	

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