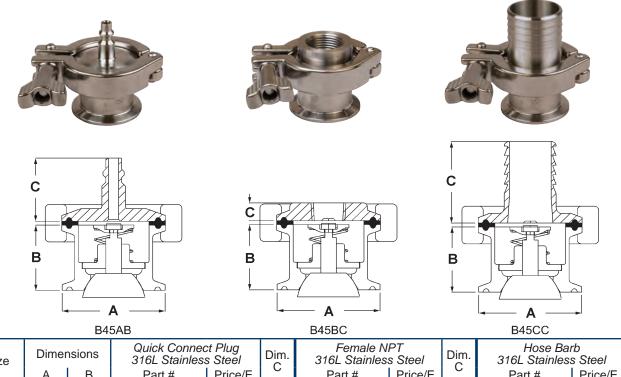
Air Blow Check Valves

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



Dim. Size Part # Price/E Price/E Part # Price/E Part # B45AB-R100150 B45BC-R100150 1"-11/2 1.984" 1.300" **\$342.30** 1.26" **\$363.75** 0.60' B45CC-R100150 **\$363.75** 1.70" 2" 2.516" 1.300" B45AB-R200 **348.75** 1.26" B45BC-R200 **370.65** 0.60' B45CC-R200 **370.65** 1.70" 21/2" 1.300" 3.047" B45AB-R250 **448.85** 1.26" B45BC-R250 **477.00** 0.60' B45CC-R250 **477.00** 1.70" 3" 3.579" 1.300" B45AB-R300 **553.55** 1.26' B45BC-R300 **553.55** 0.60' B45CC-R300 **553.55** 1.70" 4" 629.20 | 1.26" | B45BC-R400 4.682" | 1.300" B45AB-R400 **629.20** 0.60" B45CC-R400 **629.20** 1.70"

Repair Kit for Air Blow Check Valves

Repair kit contains:

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

Part #	Price/E
B45AB-RK	\$107.60

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

Sizing Chart Ball Check Valve Size Air Blow Check Valve Size 2" 11/2" 2" 21/2" 2½" 3" 3" 4"

Dixon Sanitary's commitment to excellence and continuous research and development for improving product quality may warrant periodic changes in design and specification. We reserve the right to modify product design without prior notification and without incurring any liability to provide these modifications to products previously purchased.