

ASEV Ball Valves



Inline's Air Safety Exhaust Valve is used where downstream depressurization is required for safety purposes. Once the valve is shut off, the downstream air pressure automatically and safely exhausts to atmosphere. No more worry about someone accidentally triggering an air tool and injuring themselves or others in the area.

Supplied in 316 grade Stainless Steel and Carbon Steel it is perfect for food and beverage processing where wash downs are required. For more information on the ASEV valve, please visit Inline at www.ballvalve.com or call (800) 568-8998.

201F	202F	204F	302F	304F
<ul style="list-style-type: none"> Full Port 316SS or WCB Threaded Locking Device Sizes 1/4" - 2" Press.: 150 PSI (1/4" - 1") 100 PSI (1 1/4" - 2") Temp.: -20°F ~ 420°F 	<ul style="list-style-type: none"> Full Port 316SS or WCB Threaded Locking Device Sizes 1/4" - 2" Press.: 150 PSI (1/4" - 1") 100 PSI (1 1/4" - 2") Temp.: -20°F ~ 420°F 	<ul style="list-style-type: none"> Full Port 316SS or WCB Threaded ISO 5211 Direct Mount Pad Locking Device Sizes 1/4" - 2" Press.: 150 PSI (1/4" - 1") 100 PSI (1 1/4" - 2") Temp.: -20°F ~ 420°F 	<ul style="list-style-type: none"> Full Port 316SS or WCB Threaded, Socket Weld, Butt Weld, Grooved, Flanged, or Compression Locking Device Sizes 1/4" - 2" Press.: 150 PSI (1/4" - 1") 100 PSI (1 1/4" - 2") Temp.: -20°F ~ 420°F 	<ul style="list-style-type: none"> Full Port 316SS or WCB Threaded, Socket Weld, Butt Weld, Grooved, Flanged, or Compression ISO 5211 Direct Mount Pad Locking Device Sizes 1/4" - 2" Press.: 150 PSI (1/4" - 1") 100 PSI (1 1/4" - 2") Temp.: -20°F ~ 420°F

