

Safety Pop-Off Valves

Applications

- For use on compressors and in compressed air service

Feature

- Designed to protect un-fired pressure vessels from over-pressure

Specifications

- ASME Code, National Board Certified
- CSA B51-03 certified
- Maximum temperature: **400°F (204°C)**

Soft Seat

Feature

- Constructed of precision machined brass bar stock with a silicone disc sealing on the brass

Male NPT	Preset Pressure PSI	SCFM	Brass Part #
1/4"	100	51	KSV10-100
	125	62	KSV10-125
	150	73	KSV10-150
	175	84	KSV10-175



Standard

Features

- Brass valves are supplied with a stainless steel ball
- Stainless valves are all stainless construction with a soft seat

Male NPT	Preset Pressure PSI	SCFM	Brass Part #	SCFM	Stainless Steel Part #
1/4"	30	35	SV30	35	SV30SS
	100	89	SV100	92	SV100SS
	125	109	SV125	112	SV125SS
	150	129	SV150	132	SV150SS
	175	149	SV175	153	SV175SS
	200	168	SV200	173	SV200SS



Heavy Duty, High Capacity

Feature

- All brass construction with stainless steel ball on a precision machined brass seat

Male NPT	Preset Pressure PSI	SCFM	Brass Part #
1/2"	30	73	SV30HD ¹
	100	208	SV100HD
	125	254	SV125HD
	150	300	SV150HD
	175	346	SV175HD
	200	391	SV200HD

¹ Constructed with soft seat

