

Safety Pop-Off Valves

Heavy Duty, High Capacity Safety Pop-Off Valves

Features:

- designed to protect un-fired pressure vessels from over-pressure
- all brass construction with chrome steel ball on a precision machined brass seat
- equipped with a pull ring for manual testing
- ASME Code, National Board Certified
- maximum temperature: **400°F (204°C)**

½" male NPT

Preset Pressure PSI	SCFM	Brass	
		Part #	Price/E
30	73	SV30HD	\$84.20
100	211	SV100HD	84.20
125	254	SV125HD	84.20
150	303	SV150HD	84.20
175	346	SV175HD	84.20
200	395	SV200HD	84.20



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Standard Safety Pop-Off Valves

Features:

- designed to protect un-fired pressure vessels from over-pressure
- brass valves are supplied with a stainless steel ball
- stainless valves are all stainless construction with a soft seat
- ASME Code, National Board Certified
- minimum temperature: **-40°F**
- maximum temperature: **400°F (204°C)**
- for use with compressors
- valves reset themselves

¼" male NPT

Preset Pressure PSI	Brass			Stainless Steel		
	Part #	Price/E	SCFM	Part #	Price/E	SCFM
30	SV30	\$35.75	35	SV30SS	\$268.40	35
100	SV100	35.75	120	SV100SS	268.40	92
125	SV125	35.75	109	SV125SS	268.40	112
150	SV150	35.75	155	SV150SS	268.40	132
175	SV175	35.75	149	SV175SS	268.40	153
200	SV200	35.75	200	SV200SS	268.40	173



Soft Seat Safety Pop-Off Valves

Application:

- for compressed air service applications

Features:

- designed for Original Equipment Manufacturers utilizing ASME Code un-fired pressure vessels in their finished product
- constructed of precision machined brass bar stock with a silicone disc seating on brass
- ASME Code, National Board Certified
- maximum temperature: is **400°F (204°C)**

¼" male NPT

Preset Pressure PSI	SCFM	Brass	
		Part #	Price/E
100	51	KSV10-100	\$16.40
125	62	KSV10-125	16.40
150	73	KSV10-150	16.40
175	84	KSV10-175	16.40

