

Flat Hex Brass Manifolds

The flat hex manifold is designed to lay flat on the floor, safely distributing three hose lines to the work area.

NPT Inlet (1)	NPT Outlet (3)	Brass	
		Part #	Price/E
1/4"	1/4"	3122	\$18.45
3/8"	1/4"	3132	22.05
3/8"	3/8"	3133	25.75



Heavy Duty, High Capacity Safety Pop-Off Valves

ASME Code, National Board Certified Safety Valves are designed to protect un-fired pressure vessels from over-pressure. Equipped with a pull ring for manual testing. Maximum temperature **400°F (204°C)**. All brass construction with chrome steel ball on a precision machined brass seat.

1/2" male NPT		Brass	
Preset Pressure PSI	SCFM	Part #	Price/E
30	73	SV30HD	\$64.65
100	192	SV100HD	64.65
125	234	SV125HD	64.65
150	277	SV150HD	64.65
175	319	SV175HD	64.65
200	361	SV200HD	64.65



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Air
Fittings

Standard Safety Pop-Off Valves

ASME Code, National Board Certified Safety Valves are designed to protect un-fired pressure vessels from over-pressure. Maximum operating temperature is **400°F (204°C)**. Brass valves are supplied with a stainless steel ball. Stainless valves are all stainless construction.

1/4" male NPT		Brass		Stainless Steel	
Preset Pressure PSI	SCFM	Part #	Price/E	Part #	Price/E
30	24	SV30	\$27.50	SV30SS	\$197.75
100	64	SV100	27.50	SV100SS	197.75
125	78	SV125	27.50	SV125SS	197.75
150	92	SV150	27.50	SV150SS	197.75
175	106	SV175	27.50	SV175SS	197.75
200	120	SV200	27.50	SV200SS	197.75



Soft Seat Safety Pop-Off Valves

ASME Code Safety Valve, National Board Certified for compressed air service applications. 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. Maximum operating temperature is **400°F (204°C)**.

1/4" male NPT		Brass	
Preset Pressure PSI	SCFM	Part #	Price/E
100	33	KSV10-100	\$12.95
125	40	KSV10-125	12.95
150	47	KSV10-150	12.95
175	54	KSV10-175	12.95

