

SAFETY VALVES



Brass Air Cocks

All furnished with nut bottom for pressures up to 200 psi, 1/4" port.



Style	Mfr's #	Size NPT	Desc.	Order #	Price Ea.	Style	Mfr's #	Size NPT	Desc.	Order #	Price Ea.
A	41-220-04	1/2	Lever Handle Double Male Thread	31740160		E	41-520-04	1/2	Lever Handle Hexagon Shoulder M x F	31740194	
A	41-230-04	1/4	Lever Handle Double Male Thread	31740178		E	41-530-04	1/4	Lever Handle Hexagon Shoulder M x F	31740202	
A	41-240-04	3/8	Lever Handle Double Male Thread	31740186		E	41-541-04	3/8	Lever Handle Hexagon Shoulder M x F	31740210	
B	41-290-04	1/2	Lever Handle Bibb Nose	37013158		E	41-541-04	1/2	Lever Handle Hexagon Shoulder M x F	31740228	
B	41-300-04	1/4	Lever Handle Bibb Nose	37013166		F	41-580-04	1/2	Lever Handle Hexagon Shoulder Double Female	37013273	
C	41-370-04	1/2	Tee Handle Double Female	37013190		F	41-590-04	1/4	Lever Handle Hexagon Shoulder Double Female	37013281	
C	41-380-04	1/4	Tee Handle Double Female	37013208		F	41-600-04	3/8	Lever Handle Hexagon Shoulder Double Female	37013292	
C	41-390-04	3/8	Tee Handle Double Female	37013216		F	41-601-04	1/2	Lever Handle Hexagon Shoulder Double Female	37013307	
C	41-391-04	1/2	Tee Handle Double Female	37013224		G	41-650-04	1/2	Lever Handle Hexagon Shoulder Straight Nose	37013034	
D	41-400-04	1/2	Tee Handle Male x Female	37013232		G	41-660-04	1/4	Lever Handle Hexagon Shoulder Straight Nose	37013042	
D	41-410-04	1/4	Tee Handle Male x Female	37013240		G	41-140-04	3/8	Lever Handle Hexagon Shoulder Straight Nose	37013059	
						G	41-150-04	1/2	Lever Handle Hexagon Shoulder Straight Nose	37013067	

Air Manifolds



Mfr's #CTM-150:

- Carry-tank manifold incorporates a tank filler valve into a built-in shutoff valve
- Filler valve mates with tire chuck for fast tank pressurization

Mfr's #ACM-150:

- Air compressor manifold features a built-in shutoff valve and a non-code safety valve set to 150 psi

Both manifolds have:

- 1/2" Male inlets
- 1/4" Female outlets
- 1/4" Gauge ports
- Temperature range: -40° to 180°F
- External threads coated with Loctite and Vibra-Seal 516
- Solid brass bodies
- Zinc plated springs
- Nitrile O-rings
- Silicone rubber safety valve seals



CTM-150



ACM-150

Ht. (in.)	Dia. (in.)	Mfr's #	Order #	Price Ea.
1.84	1.62	CTM-150	78063153	
2.49	1.88	ACM-150	78063146	

Safety Relief Valves



- ASME safety valves • Precisioned machined with soft seat
- Compact in size with high flow rates and bubble tight seal
- Bodies are stamped with UV, NB and CRN symbols • Made of brass

Inlet Size (in.)	Pressure Setting (psig)	Mfr's #	Order #	Price Ea.
1/2	100	KSV10-1-100	08059909	
1/4	100	KSV10-2-100	08059917	
1/4	150	KSV10-2-150	08059925	
1/4	200	KSV10-2-200	08059933	



Bronze ASME Safety Valves for Air/Gases



Inlet Sz. (in.)	Pressure Rating (psi)	CFM	Outlet Sz. (in.)	Mfr's #	Order #	Price Ea.
1/2	125	296	3/4	60100C-125	32151011	
1/2	145	339	3/4	60100C-145	32151029	
1/2	150	350	3/4	60100C-150	32151037	
3/4	135	567	1	6010E-135	40101628	
3/4	150	350	3/4	60100D-150	40101610	
1	150	625	1	6010E-150	40101636	
1	175	720	1	6010E-175	40101651	
1 1/4	140	918	1 1/4	6010F-140	40101669	
1 1/4	140	1,504	1 1/2	6010G-140	40101685	
1 1/4	150	978	1 1/4	6010F-150	40101677	
1 1/4	150	1,602	1 1/2	6010G-150	40101693	
1 1/2	125	1,357	1 1/2	6010G-125	40101701	
1 1/2	125	2,114	2	6010H-125	40101727	
1 1/2	150	1,602	1 1/2	6010G-150	40101719	
1 1/2	150	2,496	2	6010H-150	40101735	
2	125	2,114	2	6010H-125	40101743	
2	125	3,464	2 1/2	6010JH-125	40101768	
2	150	2,496	2	6010H-150	40101750	
2	150	4,090	2 1/2	6010JH-150	40101776	

- High capacity
- Full nozzle
- Side outlet
- Max. temp.: 406°F
- Air/inert gas valves meets ASME Code Section VIII
- NPT male bottom inlet
- NPT female side outlet



Air/inert Gases

Safety Valves, ASME Coded



Inlet Size (in.)	Pressure Setting (psi)	Brass/Stainless Steel 112CSS		Stainless Steel 112CR	
		Order #	Price Ea.	Order #	Price Ea.
1/4	25	08061632		08061517	
1/4	50	08061640		08061525	
1/4	75	08061657		08061533	
1/4	100	08061665		08061541	
1/4	125			08061558	
1/4	150	08061673		08061566	
1/4	175	08061681		08061574	
1/4	200	08061699		08061582	
1/4	300	08061707			
3/8	75	08061715			
3/8	100	08061723			
3/8	150	08061731			
1/2	200	08061749			
1/2	25			08061590	
1/2	50			08061608	
1/2	75			08061616	
1/2	100	08061756		08061624	
1/2	125	08061764			
1/2	150	08061772			
1/2	200	08061780			



- Precisioned machined with hard seat
- 112CSS - Brass body with stainless steel ball and spring
- 112CR - All stainless steel construction
- Stamped with UV and NB symbols
- Max. pressure: 300 psi • NPTF
- Every valve hand set and tested for quality and dependability

Non-Code Safety Valve



- High flow rates
- Easily adjustable 25 to 200 psi
- Brass body with stainless steel springs
- 1/4 NPT • Max. temp.: 250°F
- Comes with four springs: 25-50 psi (yellow), 51-100 psi (red), 101-150 psi (silver), 151-200 psi (blue)
- For use with compressed air systems

Ht. (in.)	Dia. (in.)	Mfr's #	Order #	Price Ea.
1.77	3/8	NC25K	78063195	



Adjustable Non-Code Safety Valve

ASME Air Safety Valves



- One-piece brass body with resilient silicone elastomer poppet
- Bubble-tight within 10% of pop-off pressure
- External threads coated with Loctite Vibra-Seal 516
- Compact valves are built to ASME and National Board standards

Inlet Size (in.)	Pressure Rating (psi)	CFM	Mfr's #	Order #	Price Ea.
1/4	60	61	SRV25-60	32150963	
1/4	125	116	SRV25-125	32150930	
1/4	150	136	SRV25-150	32150948	
1/4	200	178	SRV25-200	32150955	
3/8	200	178	SRV38-200	32150971	
1/2	125	232	SRV390-125	32150906	
1/2	150	274	SRV390-150	32150914	
1/2	200	358	SRV390-200	32150922	
3/4	125	504	SRV530-75-125	32150880	
3/4	150	595	SRV530-75-150	32150898	
1	125	1,053	SRV765-10-125	32150989	
1	150	1,244	SRV765-10-150	32150997	
1	200	1,624	SRV765-10-200	32151003	



SRV25 Model SRV390 Model



SRV530 Model SRV765 Model

- Max temp.: 250°F

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