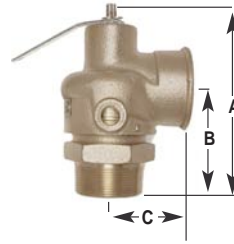


# SAFETY AND RELIEF VALVES 12-200, 13 SERIES

## ASME Section IV Low Pressure Steam Safety Valves RVS12 (12-200) Series

### Economy Low Pressure Steam Heating Boiler Safety Valves

Use on medium and large commercial steam heating boilers. National Board capacity certified at 15 psig; PTFE coated O-ring seat seal.



## FEATURES

- All bronze construction
- 3/8" NPT side tapping for drain
- Top guide, rust proof steel spring
- High capacity
- Registered in all Canadian Provinces and Territories, CRN #0G8547.5C

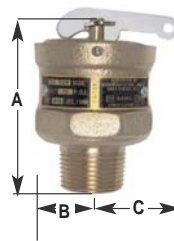
Part Number	Size(in.)		Max. Pressure psig	Capacity* lbs./hr.	Wt./100 (lbs.)	Dimensions (in.)		
	Inlet NPT	Outlet NPT				A	B	C
12-205	2	2	15	2500	514	6.00	3.75	2.62
12-206	2-1/2	2-1/2	15	3529	835	8.50	5.25	3.06
12-208	3	3	15	4100	1162	9.50	6.00	3.75

Note: When ordering specify pressure by adding the two digit key number after the product number as follows: 5 psig - 03; 6 psig - 04; 8 psig - 05; 10 psig - 06; 12 psig - 07; 15 psig - 08  
\*National Board Capacity Certified-(15 psi rating, 90% of actual capacity at 33% accumulation.)

## ASME Section IV Low Pressure Steam Safety Valves RVS13 (13) Series

### Low Pressure Steam Heating Boiler Safety Valves

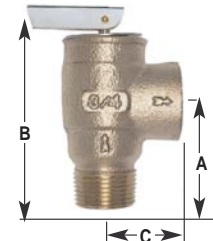
National Board capacity certified at 15 psig in accordance with ASME Section IV; optional rough or polished chrome finish; positive drainage of condensate from seat area.



13-101



13-200



13-511

## FEATURES

- Flat seat, PTFE faced disc for positive seal
- Standard set pressure of 15 psig, capacities apply to valves set at 15 psig
- No. 13-101 is top outlet discharge
- Registered in all Canadian Provinces and Territories, CRN #0G8547.5C

Part Number	Size(in.)		Pressure psig	Max. Capacity* lbs./hr.	Wt./100 (lbs.)	Dimensions (in.)		
	Inlet NPT	Outlet NPT				A	B	C
13-101-B15	3/4 M	Top	15	410	64	2.87	0.94	1.250
13-211-B15	3/4 M	3/4 F	15	475	107	1.81	3.69	1.437
13-202-B15	1 M	1 F	15	643	110	2.06	3.87	1.218
13-213-B15	1-1/4 M	1-1/2 F	15	1200	218	2.53	4.50	1.875
13-214-B15	1-1/2 M	2 F	15	1900	320	3.00	5.25	2.187
13-511-B15	3/4 M	3/4 F	15	407	62	1.69	3.25	1.187
13-512-B15	3/4 F	3/4 F	15	407	59	1.81	2.75	1.187

\*National Board Capacity Certified at 15 psig (90% of actual capacity at 33% accumulation.)

### Notes:

- 1) Pressure settings available: 5 to 15 psig in 1psig increments
- 2) Per ASME Code Section IV only 15 psi settings are "HV" and "NB" stamped

13	-	XXX	-	X	-	XX	-	X
101 = 3/4" M x Top				B - Plain Brass		Set Pressure in PSIG		A - Air Service
211 = 3/4" M x 3/4" F				S - Satin Chrome*		(2 digits)		(non-ASME)
202 = 1" M x 1" F				P - Polished Chrome*				
213 = 1-1/4" M x 1-1/2" F								
214 = 1-1/2" M x 2" F								
511 = 3/4" M x 3/4" F								
512 = 3/4" F x 3/4" F								
						*Satin or polished chrome available for models 13-211 and 13-511 only. Other models POA.		