

Combination Valves

Low-priced combination Relief and Reducing Valves-built to the high standards of all Armstrong products.

Bodies have built-in strainer, extra large diaphragms, and Reducing Valve is equipped with anti-siphon check valve feature, and 1/2" sweat or threaded union fitting. Reducing Valve is factory set at 12 lbs. but is easily adjusted to meet varying building heights. The special composition valve disc seats on Brass and is practically noiseless in operation.

Number	Size		Body Construction			Body Constr.	Approx. Ship Weight
			Relief Valve	Reducing Valve			
	Boiler	Fill		Factory Setting Del. Press.	Readjustable Range		
C11	1/2"	1/2"	30 lbs	12 lbs	7 to 25 lbs	Brass	2 1/4 lbs



Standard Relief Valves

These competitively priced valves are built to high standards and offer many outstanding superiorities. Extra large diaphragm assures positive action.

Number	Size	Max. Setting	Body Const.	Approx. Ship Weight
RL 11	1/2"	30 lbs	BRASS	1 1/4 lbs



Reducing Valves

Low Pressure Reducing Valves

... the same unit as used in the Armstrong Combination Valve.

All working parts are of brass with easily cleaned built-in strainer. Factory adjusted at 12 lbs suitable for 1, 2, and 3 story buildings. Complete with integral check valve the RD-11 is equipped with either a sweat or threaded tail piece on the inlet side.

Number	Size	Body Construction	Approximate Shipping Weight
*RD 11 T/S	1/2"	BRASS	1 1/4 lbs.
RD 40	3/4"	BRASS	3 1/4 lbs.
RD 50	3/4"	IRON	3 1/4 lbs.



High Pressure Reducing Valves

Factory adjusted for 150 lbs initial pressure, 45 lbs delivery pressure. Other pressures must be specified when ordering. All working parts brass, built-in strainer, extra large diaphragm. Complete with check valve.

Number	Size	Body Construction	Factory Pressure Setting	Approx. Ship. Weight
HRD 70	3/4"	BRASS	45 lbs DELIVERY	3 1/4 lbs