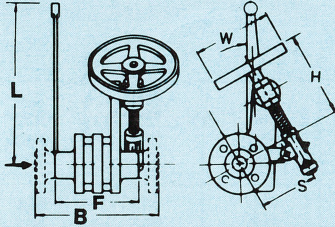


DUPLEX & UNITANDEM VALVES MEET ASME/ANSI CODE (INDEX "F")

ONE QUICK & ONE SLOW OPENING VALVE IN ONE BODY.



RIGHT HAND

Fig. A5061-R Flanged 300 lb.
Fig. A5161-R Flanged 600 lb.
Fig. A5160-R Screw End 600 lb.
Fig. A5162-R Socket Weld 600 lb.
*For Left Hand Valves
Specify "L" after Fig. No.

TWO SLOW OPENING VALVES IN ONE BODY.

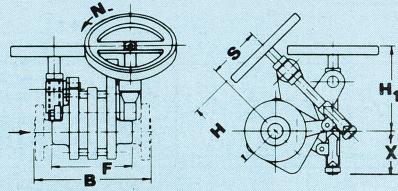


Fig. A5261 Flanged 300 lb.
Fig. A5361 Flanged 600 lb.
Fig. A5360 Screw End 600 lb.
Fig. A5362 Socket Weld 600 lb.

DIMENSIONAL DATA

Rating	Figure No.	Dimension Letter	Size			
			1"	1 1/4"	1 1/2"	2"
300 600	A5060-R & L A5160-R & L	F	6 5/8	7	7 7/8	8 3/4
300 600	A5062-R & L A5162-R & L	F	7 3/4	8 1/2	8 3/4	9 3/4
300 600	A5260 Two Slow A5360 Two Slow	F	6 5/8	7	7 7/8	8 3/4
300 600	A5262 Two Slow A5362 Two Slow	F	7 3/4	8 1/2	8 3/4	9 3/4
300	A5061-R	B	10	10 1/4	11 1/2	12
300	A5061-L	B	11	11 1/4	12 1/2	12
600	A5161-R	B	11 3/4	11 3/8	12 1/2	15 1/2
600	A5161-L	B	12 1/4	12 1/4	13	15 1/2
300	A5261 Two Slow	B	10	10 1/4	11 1/2	12
600	A5361 Two Slow	B	11 3/4	11 3/8	12 1/2	17 1/2
	Right Hand	H	7 1/4	7 1/4	6 1/2	7
	Left Hand	H ₁	8 1/4	8	8 1/2	8 1/2
300		L	9	9	15 1/4	15 1/4
600		L	18 5/8	18 5/8	15 1/4	15 1/4
		N	11	10	10 1/2	13
		S	4 3/4	5	5	5
		W	9	9	9	9
		X	4 3/4	4 3/4	4 1/4	4 1/4
	ALL Figure Numbers					

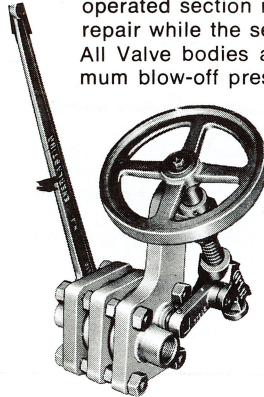
How figure 5000 series operate

A new combination of quick and slow opening or two slow opening Valves in one body operates the same as figure 4000 series described on pages 2 and 3. The lever operated section is used as the sealing Valve and the handwheel operated section is the blowing Valve. The blowing Valve can be removed for repair while the sealing Valve remains in service (Fire Banked).

All Valve bodies are made of carbon steel and are easy to operate at maximum blow-off pressure.

TO SPECIFY: Enter figure number(s) _____, size _____, and _____ lbs.

TO ORDER—Use figure number(s), state size, body material, type connection, for _____ lbs.



MATERIAL DATA

Figures	Body	Post	Disc	Seat Bushing	Lever Arm	Post Packing
A5060-R or L A5062-R or L A5161-R or L A5162-R or L	Carbon Steel	Forged Bronze or 17-4 PH	Hard Stainless	Hard Stainless	Ductile Iron	300 Carbon Teflon 600 287-I
Springs		Body Gasket	Operating Wrench	Clevis Nut	Handwheel	Lever
17-7PH		Corrugated Stainless Steel	Steel	Iron	Iron	Ductile Iron
						Screw Shaft
						Steel

DUPLEX VALVES

<p>Two Slow Opening 250 LB. B6571/B6561 300 LB. B6671/B6661 600 LB. B6771/6761</p>	<p>One Quick — One Slow Opening 250 LB. 4000A/4060A 4001A/4061A 4010A/4060A 4011A/4061A 300/600 LB. 4000S (57)/(58)/4060S (57)/(58) 4001S (57)/(58)/4061S (57)/(58) 4010S (57)/(58)/4060S (57)/(58) 300 LB. 4011S (57)/4061S (57) 600 LB. 4311S (58)/4061S (58)</p>	<p>One Quick — One Slow Opening 250 LB. 4001A/B6571 4011A/B6571 300 LB. 4001S (57)/B6671 4011S (57)/B6671 600 LB. 4001S (58)/B6771 4311S (58)/B6771</p>
<p>Two Slow Opening 250 LB. 4060A/4060A 4061A/4061A 300 LB. 4060S (57)/4060S (57) 4061S (57)/4061S (57) 600 LB. 4060S (58)/4060S (58) 4061S (58)/4061S (58)</p>		<p>One Quick — One Slow Opening 250 LB. 4001A/B6561 4011A/B6561 300 LB. 4001S (57)/B6661 4011S (57)/B6661 600 LB. 4311S (58)/B6761 4001S (58)/B6761</p>

For detailed ratings and operating pressures see figure number of Valve on pages 2 and 3. TO SPECIFY—See data on pages 2 and 3. TO ORDER—Use figure number combination shown above, state size, body material, type connection, for _____ lbs.

WATER COLUMN SHUT-OFF VALVE ("A")

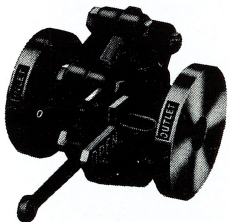


Figure number
4401* Flanged
4400* Screw end

*After Fig. No. insert "A" for iron, "S(57)" for 300 lb. steel, or "S(58)" for 600 lb. steel.

Protect your Boiler and prevent Boiler shut down due to water gauge or gauge Valve failure.

AVAILABLE: Class 250 iron
300 or 600 lb.
steel body.

SIZES: 1/2, 3/4, 1, 1 1/4, 1 1/2, 2.

TO SPECIFY — Everlastings Water Column Shut-Off Valve(s): figure number(s) _____, size _____, and body material.

DISTRIBUTED BY



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