

# Western Pacific Products, Inc.

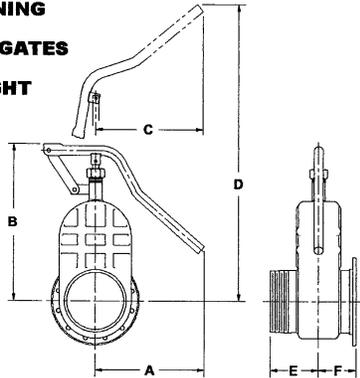
*Anything In Or On Your Tank – Ready to Ship*

*Over 8,000 Part Numbers – Over 26,000 Square Feet of Warehouse – We Ship Worldwide*

## SLIDING VALVE

3", 4", & 6" VALVE

**QUICK OPENING**  
**STAINLESS GATES**  
**BUBBLE TIGHT**



6 in. VALVE SHOWN

The Betts Sliding Valve is an economical means of providing a quick opening – quick closing valve where high working pressure will not be encountered. All valves are standard with stainless steel gates which provide a bubble tight seal.

### TTMA DRILLING

Size	Assembly No. Flanged x Flanged	Material	Wt.
3"	SV903 MSM	Steel	11.4
	SV903 SSM	316 Stainless	
4"	SV904 MSM	Steel	14.9
	SV904 SSM	316 Stainless	
6"	SV906 MSM	Steel	32.5
	SV906 SSM	316 Stainless	

Size	Assembly No. Flanged x Flanged	Material	Wt.
3"	SV913 MSM	Steel	10.9
	SV913 SSM	316 Stainless	
4"	SV914 MSM	Steel	14.1
	SV914 SSM	316 Stainless	
6"	SV916 MSM	Steel	30.0
	SV916 SSM	316 Stainless	

### ANSI DRILLING \*

Size	Assembly No. Flanged x Flanged	Material	Wt.
3"	SV953 MSM	Steel	19.0
	SV953 SSM	316 Stainless	
4"	SV954 MSM	Steel	24.5
	SV954 SSM	316 Stainless	
6"	SV956 MSM	Steel	46.0
	SV956 SSM	316 Stainless	

Size	Assembly No. Flanged x Flanged	Material	Wt.
3"	SV963 MSM	Steel	15.0
	SV963 SSM	316 Stainless	
4"	SV964 MSM	Steel	20.0
	SV964 SSM	316 Stainless	
6"	SV966 MSM	Steel	40.0
	SV966 SSM	316 Stainless	

### Dimensions

Size	A	B	C	D	E	F	TTMA Flange				ANSI Flange *				Max. Working Pressure
							O.D.	B.C.	Holes	Thick.	O.D.	B.C.	Holes	Thick.	
3"	9 <sup>1</sup> / <sub>2</sub>	11 <sup>5</sup> / <sub>8</sub>	9	19	3 <sup>3</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>4</sub>	6 <sup>1</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>8</sub>	8 <sup>-</sup> / <sub>16</sub>	.1345	7 <sup>1</sup> / <sub>2</sub>	6	4 <sup>-3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	75 PSI
4"	10	13	9	24	3 <sup>7</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>8</sub> *	7 <sup>1</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>8</sub>	8 <sup>-</sup> / <sub>16</sub>	.1345	9	7 <sup>1</sup> / <sub>2</sub>	8 <sup>-3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	75 PSI
6"	8	17	14	26	5 <sup>1</sup> / <sub>16</sub>	4	9 <sup>3</sup> / <sub>8</sub>	8 <sup>1</sup> / <sub>8</sub>	12 <sup>-</sup> / <sub>16</sub>	.1345	11	9 <sup>1</sup> / <sub>2</sub>	8 <sup>-</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>	50 PSI

\*ANSI Dimension 3<sup>1</sup>/<sub>2</sub>"

\*Drilling Dimensions Only

† 3" ANSI Dimension 2<sup>7</sup>/<sub>8</sub>"

**Betts**<sup>™</sup>  
INDUSTRIES, INC.  
WARREN, PA.

**800-677-3711**

Signal Hill, (L.A.) CA

(562) 490-0030 • Fax (562) 490-0091

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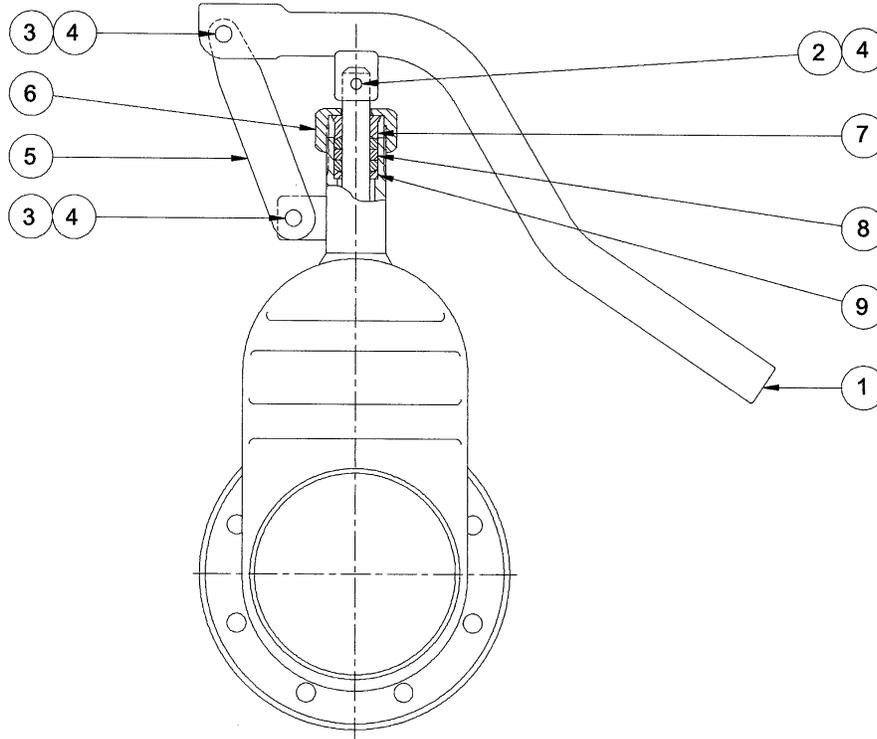
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**PARTS LIST**

## SLIDING VALVE



Item No.	Description	Req'd.	Material	3" & 4" Valve Part No.	6" Valve Part No.
1	Handle	1	Steel "E" Coated	35131EY	26764EY
2	Clevis Pin 1/4 x 1 1/4	1	Steel Zinc Plt.	9Q4728	9Q4728
3	Clevis Pin-Link	2	Steel "E" Coated	15757EY	15757EY
4	Cotter Pin 3/32 X 3/4	3	Brass	9Q5865	9Q5865
5	Link	1	Steel "E" Coated	17446EY	17903EY
6	Stuffing Box Nut	1	Aluminum	15026AL	15026AL
			304 Stainless	16026SL	15026SL
7	Top Gland	1	316 Stainless	15220SS	15220SS
8	Packing	Set	Non-Asbestos/Teflon	15227NT	15227NT
9	Bottom Gland	1	316 Stainless	15076SS	15076SS

**WARNING** Use only genuine Betts Industries Inc. replacement parts. Use of substitute part can impair the proper functioning of this product.

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