**CRANE** Energy Flow Solutions

**DUO-CHEK®** 



# **CHECK VALVE PRICE SCHEDULE**





## **D C V** - **2 2** - **0 4** Effective: April 4, 2022

April 4, 2022

Cancels and Supercedes DCV-21-11

C O N T E N T	5
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Cast Iron Wafer
Carbon Steel Wafer 4
Stainless Steel Wafer 7
Carbon Steel Lug, Double Flange 9
Stainless Steel Lug, Double Flange11
<b>Adders.</b>

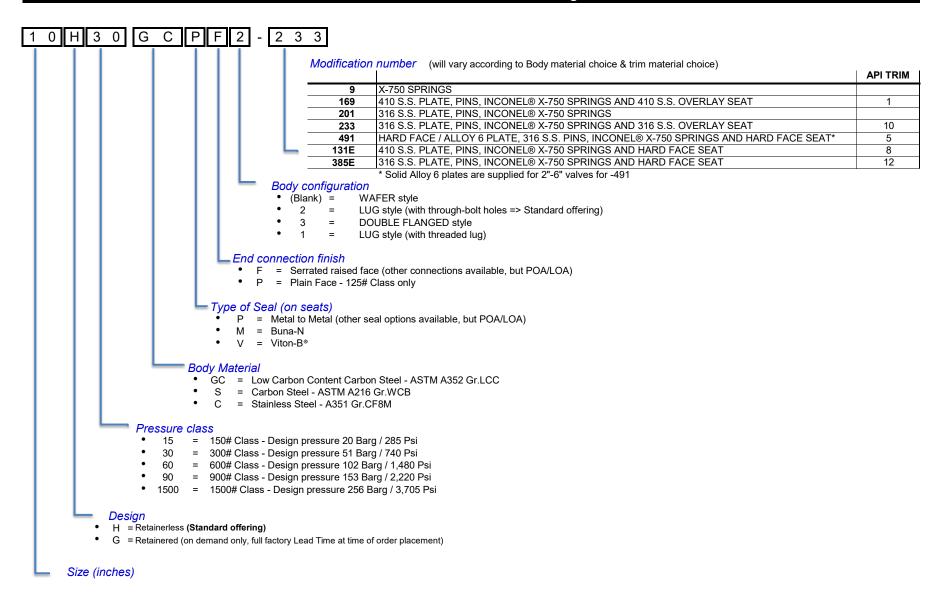


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#### How to read the CRANE Duo-Chek Valve Figure Number



#### **DUO-CHEK® CAST IRON WAFER VALVES**

#### CAST IRON BODY CLASS 125 AND 250 - PLAIN AND SERRATED FACING

#### ASME CLASS 125 - CAST IRON BODY - PLAIN FACING

Einen Ma	0"	0.5"	0"	411	<b>c</b>	<b>C</b> 11	0"	40"	40"		4.011	400	00"	0.47
Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
BRONZE PLATES,	316 SS P	INS & SP	RINGS, B	UNA-N SE	AT									
G12HMP	\$388	\$488	\$544	\$580	\$940	\$995	\$1,532	\$2,585	\$3,528	\$7,284	\$9,934	\$12,370	\$14,811	\$21,701
316 SS PLATES, 3	16 SS PIN	IS & SPRI	NGS, BUI	NA-N SEA	Т									
G12HMP-14	\$461	\$579	\$633	\$839	\$1,331	\$1,256	\$1,891	\$3,028	\$4,291	\$8,201	\$10,928	\$13,607	\$16,292	\$23,871
BRONZE PLATES,	316 SS P	INS, INCO	DNEL-X SI	PRINGS, \	VITON SEA	AT								
G12HVP-9	\$692	\$712	\$790	\$1,110	\$1,397	\$1,361	\$2,405	\$3,367	\$4,806	\$8,611	\$11,474	\$14,288	\$17,107	\$25,063

Figure No.	30"	36"
G12HMP	\$47,440	\$78,865
G12HMP-14	\$52,183	\$86,751
G12HVP-9	\$54,793	\$91,088

## ASME CLASS 250 - CAST IRON BODY - SERRATED FACING

Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"			
BRONZE PLATES,	316 SS F	INS & SP	RINGS, B	UNA-N SE	AT							
G25HMF	\$965	\$1,060	\$1,139	\$1,509	\$2,174	\$2,972	\$4,297	\$6,691	\$9,854			
316 SS PLATES	, 316 SS F	PINS & SF	RINGS, B	UNA-N SE	EAT							
G25HMF-14	\$1,121	\$1,250	\$1,280	\$1,698	\$2,738	\$3,017	\$4,349	\$6,746	\$9,982			

#### **DUO-CHEK® CAST STEEL WAFER VALVES**

#### CAST STEEL BODY CLASS 150 AND 300 - SERRATED FACING

	ASM	E CLAS	SS 15	0 - CA	ST S	TEEL	BOD	Y. SE	RRAT	ED F	ACINO	G		
Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
STEEL PLATES, 316 SS	PINS & SPI	RINGS, BUN	NA-N SEA	Т										
G15SMF	-	-	-	-	-	\$2,968	\$3,519	\$4,819	\$6,303	\$10,976	\$12,750	\$16,718	\$20,979	\$31,644
STEEL PLATES, 316 SS	PINS, INCC	NEL-X SPF	RING, MET	TAL SEAT,										
G15SPF-9	-	-	-	-	-	\$2,160	\$3,139	\$4,086	\$6,271	\$9,389	\$14,384	\$14,599	\$20,812	\$27,363
316 SS PLATES, 316 SS	S PINS & SP	RINGS, BUI	NA-N SEA	Т										
G15SMF-14	\$1,095	\$1,372	\$1,234	\$1,434	POA	\$3,163	\$3,705	\$4,961	\$6,935	\$12,299	\$16,134	\$20,113	\$21,807	\$35,555
410 SS PLATES & BOD	Y OVERLAY	, 410 SS PII	NS, INCOI	NEL-X SPF	RINGS (AF	PI TRIM #	1)				1			
G15SPF-169	\$1,301	\$2,052	\$1,684	\$1,872	POA	\$2,623	\$3,733	\$5,492	\$7,490	\$16,405	\$18,275	\$22,275	\$25,410	\$39,254
316 SS PLATES, 316 SS	9 PINS, INCO	ONEL-X SPF	RINGS, ME	ETAL SEA	Т		T		T	Γ	1	Γ		Γ
G15SPF-201	\$817	\$1,098	\$1,066	\$1,321	POA	\$2,368	\$3,444	\$4,601	\$6,924	\$10,707	\$14,087	\$17,406	\$21,614	\$32,379
316 SS PLATES & BOD	Y OVERLAY	, 316 SS PII	NS, INCON	NEL-X SPF	RINGS (AF	PI TRIM #	10)				1			
G15SPF-233	\$2,082	\$2,491	\$2,545	\$2,784	N/A	\$4,508	\$6,246	\$7,765	\$10,184	\$15,509	\$19,591	\$23,686	\$27,781	\$43,706
Figure No.	30"	36"												
G15SMF	\$51,715	\$67,143	•											
G15SPF-9	\$44,899	\$66,737	•											
G15SMF-14	\$60,754	\$82,208	•											
G15SPF-169	\$69,341	\$94,124	•											
G15SPF-201	\$59,796	\$79,527												
G15SPF-233	\$76,815	\$101,789	•											
	ASM	E CLA	SS 30	0 - CA	ST S	TEEL	BOD	Y, SE	RRAT	ED F	ACINO	3		
Figure No.	2"	2.5"	3"	4"	ST S ₅"	6"	80D` 8"	Y, SE 10"	RRAT 12"	ED F.	ACIN( 16"	<b>G</b> 18"	20"	24"
Figure No. STEEL PLATES, 316 SS	2"	2.5"	3"	4"		6"	8"	10"	12"	14"	16"	18"		24"
STEEL PLATES, 316 SS G30SMF	2" 9 PINS & SPP	<b>2.5"</b> RINGS, BUN	<b>3"</b> NA-N SEA <sup>-</sup>	<b>4"</b> T			I	1	i	14"	i.	18"		<b>24''</b> \$36,853
STEEL PLATES, 316 SS	2" 9 PINS & SPP	<b>2.5"</b> RINGS, BUN	<b>3"</b> NA-N SEA <sup>-</sup>	<b>4"</b> T		<b>6''</b> \$4,047	<b>8''</b> \$4,076	<b>10''</b> \$5,218	<b>12"</b> \$7,631	<b>14"</b> \$12,374	<b>16"</b> \$16,193	<b>18"</b> \$19,517	\$26,071	\$36,853
STEEL PLATES, 316 SS G30SMF STEEL PLATES, 316 SS G30SPF-9	2" PINS & SPI PINS, INCC	2.5" RINGS, BUN - DNEL-X SPF -	3" NA-N SEA <sup>-</sup> RING, MET	<b>4"</b> T FAL SEAT,		6"	8"	10"	12"	<b>14"</b> \$12,374	16"	<b>18"</b> \$19,517	\$26,071	
STEEL PLATES, 316 SS G30SMF STEEL PLATES, 316 SS G30SPF-9 316 SS PLATES, 316 SS	2" PINS & SPI PINS, INCC PINS & SP	2.5" RINGS, BUN - DNEL-X SPF - RINGS, BUI	3" NA-N SEA - RING, MET - NA-N SEA	<b>4"</b> T 	5" - -	<b>6"</b> \$4,047 \$2,639	<b>8"</b> \$4,076 \$3,202	<b>10"</b> \$5,218 \$5,079	<b>12"</b> \$7,631 \$7,606	<b>14"</b> \$12,374 \$12,198	<b>16"</b> \$16,193 \$15,910	<b>18"</b> \$19,517 \$19,367	\$26,071 \$32,787	\$36,853 \$36,623
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14	2" PINS & SPI PINS, INCC PINS & SP \$ PINS & SP \$1,227	2.5" RINGS, BUN - DNEL-X SPF - RINGS, BUI \$1,428	3" NA-N SEA - RING, MET - NA-N SEA \$1,471	<b>4"</b> T 	5" - - POA	<b>6"</b> \$4,047 \$2,639 \$3,329	8" \$4,076 \$3,202 \$4,110	<b>10''</b> \$5,218	<b>12"</b> \$7,631	<b>14"</b> \$12,374 \$12,198	<b>16"</b> \$16,193	<b>18"</b> \$19,517 \$19,367	\$26,071 \$32,787	\$36,853 \$36,623
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD'	2" PINS & SPI PINS, INCC PINS & SP \$1,227 Y OVERLAY	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII	3" NA-N SEA RING, MET - NA-N SEA \$1,471 NS, INCOM	4" T TAL SEAT, T \$1,805 NEL-X SPP	5" - POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM #	<b>8"</b> \$4,076 \$3,202 \$4,110 1)	<b>10"</b> \$5,218 \$5,079 \$5,672	<b>12"</b> \$7,631 \$7,606 \$8,442	<b>14"</b> \$12,374 \$12,198 \$15,140	<b>16"</b> \$16,193 \$15,910 \$19,138	<b>18"</b> \$19,517 \$19,367 \$23,780	\$26,071 \$32,787 \$31,857	\$36,853 \$36,623 \$45,377
STEEL PLATES, 316 SS G30SMF STEEL PLATES, 316 SS G30SPF-9 316 SS PLATES, 316 SS G30SMF-14 410 SS PLATES & BOD' G30SPF-169	2" PINS & SPI PINS, INCC PINS & SPI \$1,227 Y OVERLAY \$1,642	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII \$2,107	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121	4" T TAL SEAT, - T \$1,805 NEL-X SPP \$2,324	5" - POA RINGS (AF POA	<b>6"</b> \$4,047 \$2,639 \$3,329	8" \$4,076 \$3,202 \$4,110	<b>10"</b> \$5,218 \$5,079	<b>12"</b> \$7,631 \$7,606	<b>14"</b> \$12,374 \$12,198 \$15,140	<b>16"</b> \$16,193 \$15,910	<b>18"</b> \$19,517 \$19,367 \$23,780	\$26,071 \$32,787 \$31,857	\$36,853 \$36,623 \$45,377
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD     G30SPF-169     316 SS PLATES, 316 SS	2" PINS & SPI PINS, INCO PINS, INCO \$ PINS & SP \$1,227 Y OVERLAY \$1,642 PINS, INCO	2.5" RINGS, BUI - NEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII \$2,107 DNEL-X SPF	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCOR \$2,121 RINGS, ME	4" T FAL SEAT, - T \$1,805 NEL-X SPP \$2,324 ETAL SEA	5" - POA RINGS (AP POA T	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307	8" \$4,076 \$3,202 \$4,110 1) \$4,045	<b>10"</b> \$5,218 \$5,079 \$5,672 \$6,720	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710	<b>14"</b> \$12,374 \$12,198 \$15,140 \$17,069	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912	\$26,071 \$32,787 \$31,857 \$34,408	\$36,853 \$36,623 \$45,377 \$48,039
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201	2" PINS & SPF PINS, INCC PINS, INCC PINS & SP \$1,227 Y OVERLAY \$1,642 PINS, INCC \$1,088	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII \$2,107 DNEL-X SPF \$1,389	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259	4" T FAL SEAT, - T \$1,805 NEL-X SPP \$2,324 ETAL SEA \$1,446	5" - POA RINGS (AF POA T POA	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503	<b>10"</b> \$5,218 \$5,079 \$5,672	<b>12"</b> \$7,631 \$7,606 \$8,442	<b>14"</b> \$12,374 \$12,198 \$15,140 \$17,069	<b>16"</b> \$16,193 \$15,910 \$19,138	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912	\$26,071 \$32,787 \$31,857 \$34,408	\$36,853 \$36,623 \$45,377 \$48,039
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201     316 SS PLATES & BOD	2" PINS & SPI PINS, INCO PINS, INCO \$PINS & SP \$1,227 Y OVERLAY \$1,642 \$PINS, INCO \$1,088 Y OVERLAY	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII \$2,107 DNEL-X SPF \$1,389 , 316 SS PII	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201	2" PINS & SPI PINS, INCO PINS, INCO \$PINS & SP \$1,227 Y OVERLAY \$1,642 \$PINS, INCO \$1,088 Y OVERLAY	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII \$2,107 DNEL-X SPF \$1,389 , 316 SS PII	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS   G30SMF   STEEL PLATES, 316 SS   G30SPF-9   316 SS PLATES, 316 SS   G30SMF-14   410 SS PLATES & BOD   G30SPF-169   316 SS PLATES, 316 SS   G30SPF-201   316 SS PLATES & BOD   G30SPF-201   316 SS PLATES & BOD   G30SPF-203   Figure No.	2" PINS & SPI PINS, INCO PINS, INCO \$PINS & SP \$1,227 Y OVERLAY \$1,642 \$PINS, INCO \$1,088 Y OVERLAY	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 , 410 SS PII \$2,107 DNEL-X SPF \$1,389 , 316 SS PII \$2,558 36"	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD'     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201     316 SS PLATES & BOD'     G30SPF-201     316 SS PLATES & BOD'     G30SPF-233     Figure No.     G30SMF	2" PINS & SPI PINS, INCC PINS & SPI \$1,227 VOVERLAY \$1,642 PINS, INCC \$1,088 VOVERLAY \$2,265 30" \$76,375	2.5" RINGS, BUI - DNEL-X SPF 1,428 , 410 SS PII \$2,107 DNEL-X SPF \$1,389 , 316 SS PII \$2,558 36" \$103,599	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS   G30SMF   STEEL PLATES, 316 SS   G30SPF-9   316 SS PLATES, 316 SS   G30SMF-14   410 SS PLATES & BOD   G30SPF-169   316 SS PLATES, 316 SS   G30SPF-201   316 SS PLATES & BOD   G30SPF-201   316 SS PLATES & BOD   G30SPF-203   Figure No.	2" PINS & SPI PINS, INCC PINS & SPI \$1,227 Y OVERLAY \$1,642 PINS, INCC \$1,088 Y OVERLAY \$2,265 30"	2.5" RINGS, BUI - DNEL-X SPF - RINGS, BUI \$1,428 ,410 SS PII \$2,107 DNEL-X SPF \$1,389 ,316 SS PII \$2,558 36" \$103,599 \$101,549	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD'     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201     316 SS PLATES & BOD'     G30SPF-201     316 SS PLATES & BOD'     G30SPF-233     Figure No.     G30SMF	2" PINS & SPI PINS, INCC PINS & SPI \$1,227 VOVERLAY \$1,642 PINS, INCC \$1,088 VOVERLAY \$2,265 30" \$76,375	2.5" RINGS, BUI - DNEL-X SPF 1,428 , 410 SS PII \$2,107 DNEL-X SPF \$1,389 , 316 SS PII \$2,558 36" \$103,599	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD'     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201     316 SS PLATES & BOD'     G30SPF-201     316 SS PLATES & BOD'     G30SPF-203     Figure No.     G30SPF-9     G30SMF     G30SPF-14	2" PINS & SPI PINS, INCC PINS, INCC PINS & SPI \$1,227 VOVERLAY \$1,642 PINS, INCC \$1,088 VOVERLAY \$2,265 30" \$76,375 \$74,487 \$92,762 \$102,469	2.5" RINGS, BUI - NEL-X SPF \$1,428 410 SS PII \$2,107 NEL-X SPF \$1,389 ,316 SS PII \$2,558 36" \$103,599 \$101,549 \$128,898 \$141,982	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208
STEEL PLATES, 316 SS     G30SMF     STEEL PLATES, 316 SS     G30SPF-9     316 SS PLATES, 316 SS     G30SMF-14     410 SS PLATES & BOD'     G30SPF-169     316 SS PLATES, 316 SS     G30SPF-201     316 SS PLATES & BOD'     G30SPF-201     316 SS PLATES & BOD'     G30SPF-203     Figure No.     G30SMF     G30SPF-9     G30SMF-14	2" PINS & SPI PINS, INCC PINS, INCC PINS & SP \$1,227 VOVERLAY \$1,642 PINS, INCC \$1,088 VOVERLAY \$2,265 30" \$76,375 \$74,487 \$92,762	2.5" RINGS, BUI - NEL-X SPF \$1,428 410 SS PII \$2,107 NEL-X SPF \$1,389 ,316 SS PII \$2,558 36" \$103,599 \$101,549 \$128,898	3" NA-N SEA - RING, MET - NA-N SEA \$1,471 NS, INCON \$2,121 RINGS, ME \$1,259 NS, INCON	4" T 	5" - POA RINGS (AF POA T POA RINGS (AF	6" \$4,047 \$2,639 \$3,329 PI TRIM # \$3,307 \$2,745 PI TRIM #	8" \$4,076 \$3,202 \$4,110 1) \$4,045 \$3,503 10)	10" \$5,218 \$5,079 \$5,672 \$6,720 \$5,626	<b>12"</b> \$7,631 \$7,606 \$8,442 \$9,710 \$8,397	14" \$12,374 \$12,198 \$15,140 \$17,069 \$14,858	<b>16"</b> \$16,193 \$15,910 \$19,138 \$21,303 \$18,997	<b>18"</b> \$19,517 \$19,367 \$23,780 \$26,912 \$23,502	\$26,071 \$32,787 \$31,857 \$34,408 \$35,358	\$36,853 \$36,623 \$45,377 \$48,039 \$45,208

#### CAST STEEL BODY CLASS 600, 900 AND 1500 - SERRATED FACING

#### ASME CLASS 600 - CAST STEEL BODY, SERRATED FACING

Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
STEEL PLATES, 316 SS PINS & SPRING	S, BUNA	-N SEAT												
G60SMF	-	-	-	-	-	\$4,622	\$6,439	\$8,908	\$12,073	\$19,041	\$26,404	\$33,443	\$56,936	\$70,242
STEEL PLATES, 316 SS PINS, INCONEL	-X SPRIN	IG, MET/	AL SEAT	Γ,										
G60SPF-9	-	-	-	-	-	\$3,804	\$5,787	\$8,029	\$10,537	\$17,555	\$24,468	\$30,885	\$52,178	\$57,375
316 SS PLATES, 316 SS PINS & SPRING	S, BUNA	-N SEAT	-											
G60SMF-14	\$1,333	\$1,797	\$1,915	\$3,234	POA	\$5,451	\$7,001	\$9,696	\$13,644	\$22,793	\$31,864	\$39,738	\$65,221	\$82,267
410 SS PLATES & BODY OVERLAY, 410	SS PINS	, INCON	EL-X SP	RINGS (	API TRIM	#1)								
G60SPF-169	\$1,805	\$2,562	\$2,618	\$3,147	POA	\$5,144	\$9,294	\$13,000	\$18,059	\$25,045	\$36,473	\$46,354	\$72,083	\$93,327
316 SS PLATES, 316 SS PINS, INCONEL	-X SPRIN	NGS, ME	TAL SE	۹T										
G60SPF-201	\$1,303	\$1,780	\$1,871	\$2,304	POA	\$3,723	\$6,035	\$9,619	\$11,902	\$22,101	\$29,502	\$38,926	\$63,501	\$80,632
316 SS PLATES & BODY OVERLAY, 316	SS PINS	, INCON	EL-X SP	RINGS (	API TRIM	#10)								
G60SPF-233	\$2,495	\$2,687	\$3,271	\$3,945	POA	\$6,338	\$8,972	\$11,301	\$15,506	\$25,330	\$37,077	\$47,282	\$73,524	\$93,001

#### ASME CLASS 900 - CAST STEEL BODY, SERRATED FACING

Figure No.	2"	3"	4"	6"	8"	10"	12"			ĺ	1
STEEL PLATES, 316 SS PINS & SPRING	S, BUNA	-N SEAT	Г								
G90SMF	-	-	-	\$7,946	\$12,726	\$18,194	\$25,761				
CAST STEEL PLATES, 316 SS PINS, INC	ONEL-X	SPRING	, METAI	_ SEAT,							
G90SPF-9	-	-	-	\$5,000	\$7,973	\$11,581	\$16,507				
316 SS PLATES, 316 SS PINS & SPRING	S, BUNA	-N SEA	Г								
G90SMF-14	\$2,749	\$3,436	\$4,424	\$7,024	\$11,646	\$16,871	\$24,679				
410 SS PLATES & BODY OVERLAY, 410	SS PINS	, INCON	IEL-X SF	RINGS (	API TRIM	#1)					
G90SPF-169	\$2,707	\$3,724	\$4,786	\$6,875	\$10,757	\$15,798	\$22,890				
316 SS PLATES, 316 SS PINS, INCONEL	-X SPRI	NGS, ME	TAL SE	۹T							
G90SPF-201	\$2,090	\$2,467	\$3,493	\$5,488	\$9,205	\$14,296	\$19,960				
316 SS PLATES & BODY OVERLAY, 316	SS PINS	, INCON	IEL-X SF	RINGS (	API TRIM	#10)					
G90SPF-233	\$2,568	\$3,389	\$4,527	\$6,847	\$10,747	\$14,861	\$23,138				

### ASME CLASS 1500 - CAST STEEL BODY, SERRATED FACING

Elaura Ma	0"					400	40"	I	I	I	I
Figure No.	2"	3"	4"	6"	8"	10"	12"				L
STEEL PLATES, 316 SS PINS & SPRING	S, BUNA	-N SEAT									
G150SMF	-	-	-	\$6,493	\$10,751	\$15,183	\$21,682				
STEEL PLATES, 316 PINS, INCONEL-X S	PRING,	METAL	SEAT,								
G150SPF-9	-	-	-	\$7,300	\$11,907	\$16,429	\$22,314				
316 SS PLATES, 316 SS PINS & SPRING	S, BUNA	A-N SEAT	Г								
G150SMF-14	\$2,797	\$3,565	\$4,896	\$7,709	\$12,347	\$20,868	\$26,280				
410 SS PLATES & BODY OVERLAY, 410	SS PINS	6, INCON	IEL-X SP	RINGS (	API TRIM	#1)					
G150SPF-169	\$3,448	\$5,175	\$6,601	\$9,266	\$14,377	\$23,788	\$31,303				
316 SS PLATES, 316 SS PINS, INCONEL	-X SPRI	NGS, ME	TAL SEA	٩T							
G150SPF-201	\$2,551	\$3,429	\$4,767	\$7,513	\$11,984	\$20,852	\$27,653				
316 SS PLATES & BODY OVERLAY, 316	SS PINS	, INCON	IEL-X SP	RINGS (	API TRIM	#10)					
G150SPF-233	\$3,450	\$5,337	\$6,932	\$9,633	\$14,799	\$24,558	\$32,230				

ASME Class 2500 also available. Please consult factory for pricing & delivery.

#### **DUO-CHEK® CAST STEEL WAFER VALVES**

Effective April 4, 2022

#### CAST STEEL BODY CLASS 2500 - SERRATED FACING

ASME CL	ASS 2	500 - 0	CAST	STEEL	BODY	, SER	RATE	) FAC	ING	
	1	1	1	1	1	1	1	I	I	
Figure No.	2"	3"	4"	6"	8"	10"	12"			
STEEL PLATES, 316 SS PIN	S & SPRIN	GS, BUNA-	N SEAT							
G250SMF	-	-	-	\$7,903	\$11,805	\$17,702	\$25,175			
STEEL PLATES, 316 PINS, II	NCONEL-X	SPRING, N	/IETAL SEA	۸T,				·	·	·
G250SPF-9	-	-	-	\$7,787	\$11,645	\$17,442	\$24,907			
316 SS PLATES, 316 SS PIN	S & SPRIN	GS, BUNA-	N SEAT							
G250SMF-14	\$3,206	\$4,182	\$6,132	\$8,887	\$13,694	\$23,406	\$30,792			
410 SS PLATES & BODY OV	ERLAY, 41	0 SS PINS,	INCONEL-	X SPRING	S (API TRI	M #1)				
G250SPF-169	\$4,030	\$5,638	\$7,723	\$10,271	\$15,529	\$24,669	\$33,757			
316 SS PLATES, 316 SS PIN	S, INCONE	L-X SPRIN	GS, METAI	L SEAT						
G250SPF-201	\$3,091	\$4,015	\$5,895	\$8,531	\$13,054	\$22,282	\$29,813			
316 SS PLATES & BODY OV	ERLAY, 31	6 SS PINS,	INCONEL-	X SPRING	S (API TRI	M #10)				
G250SPF-233	\$4,310	\$8,121	\$8,265	\$10,995	\$16,611	\$26,415	\$36,119			

#### **DUO-CHEK® STAINLESS STEEL WAFER VALVES**

Effective April 4, 2022

#### STAINLESS STEEL BODY CLASS 150, 300 AND 600 - SERRATED FACING

ASM	E CLA	ASS 1	50 - \$	STAI	<b>NLES</b>	S STI	EEL E	BODY	- SEF	RATE	ED FA	CING		
Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
316 SS PLATES, 316 SS PI	NS & SPR	INGS, BU	NA-N SE	AT										
G15CMF	\$1,366	\$2,226	\$2,117	\$2,284	\$3,763	\$3,479	\$6,589	\$10,037	\$14,076	\$21,859	\$26,734	\$32,615	\$42,892	\$62,680
316 SS PLATES, 316 PINS,	INCONEL	-X SPRIN	G, META	L SEAT										
G15CPF-9	\$1,143	\$1,739	\$1,660	\$1,985	\$3,868	\$3,459	\$5,719	\$8,820	\$12,180	\$19,189	\$23,457	\$32,555	\$42,601	\$62,548

#### ASME CLASS 300 - STAINLESS STEEL BODY - SERRATED FACING

Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
316 SS PLATES, 316 SS PI	NS & SPR	INGS, BU	NA-N SE	AT										
G30CMF	\$1,741	\$2,303	\$2,406	\$2,676	\$4,971	\$5,104	\$7,714	\$11,007	\$15,598	\$22,376	\$30,305	\$35,205	\$49,863	\$70,473
316 SS PLATES, 316 PINS,	INCONEL	-X SPRIN	G, META	L SEAT										
G30CPF-9	\$1,498	\$2,255	\$2,039	\$2,199	\$4,785	\$4,309	\$6,636	\$9,551	\$15,378	\$25,185	\$30,143	\$34,938	\$49,489	\$70,040

#### ASME CLASS 600 - STAINLESS STEEL BODY - SERRATED FACING

Figure No.	2"	2.5"	3"	4"	5"	6"	8"	10"	12"						
316 SS PLATES, 316 SS PI	16 SS PLATES, 316 SS PINS & SPRINGS, BUNA-N SEAT														
G60CMF	\$1,941	\$2,816	\$3,000	\$3,804	\$7,247	\$7,980	\$11,787	\$22,070	\$28,983						
316 SS PLATES, 316 PINS,	316 SS PLATES, 316 PINS, INCONEL-X SPRING, METAL SEAT														
G60CPF-9	\$1,923	\$2,716	\$2,854	\$3,511	\$7,195	\$7,811	\$11,560	\$21,490	\$28,322						

#### **DUO-CHEK® STAINLESS STEEL WAFER VALVES**

Effective April 4, 2022

#### STAINLESS STEEL BODY CLASS 900, 1500 AND 2500 - SERRATED FACING

#### ASME CLASS 900 - STAINLESS STEEL BODY - SERRATED FACING

Figure No.	2"	3"	4"	6"	8"	10"	12"							
316 SS PLATES, 316 SS PINS & SPRINGS, BUNA-N SEAT														
G90CMF	\$3,033	\$4,215	\$6,407	\$11,471	\$18,491	\$30,674	\$41,697							
316 SS PLATES, 316 PINS, INCONEL-X SPRING, METAL SEAT														
G90CPF-9	\$2,528	\$4,173	\$6,356	\$11,200	\$17,788	\$30,227	\$41,607							

#### ASME CLASS 1500 - STAINLESS STEEL BODY - SERRATED FACING

Figure No.	2"	3"	4"	6"	8"	10"	12"							
316 SS PLATES, 316 SS PINS & SPRINGS, BUNA-N SEAT														
G150CMF	\$4,155	\$5,192	\$6,576	\$14,875	\$18,184	\$36,153	\$47,674							
316 SS PLATES, 316 PINS, INCONEL-X SPRING, METAL SEAT														
G150CPF-9	\$4,051	\$5,100	\$6,517	\$14,558	\$17,878	\$35,867	\$47,061							

#### ASME CLASS 2500 - STAINLESS STEEL BODY - SERRATED FACING

Figure No.	2"	3"	4"	6"	8"	10"	12"							
316 SS PLATES, 316 SS PINS & SPRINGS, BUNA-N SEAT														
G250CMF	\$5,006	\$6,256	\$7,929	\$17,939	\$21,687	\$43,362	\$57,121							
316 SS PLATES, 316 PINS, INCONEL-X SPRING, METAL SEAT														
G250CPF-9	\$4,968	\$6,211	\$7,873	\$17,897	\$21,305	\$42,453	\$56,384							

#### **DUO-CHEK® CAST STEEL LUG, DOUBLE FLANGE VALVES**

Effective April 4, 2022

#### CAST STEEL BODY CLASS 150 AND 300 - SERRATED RAISED FACING

#### ASME CLASS 150 - CAST STEEL BODY - SERRATED RAISED FACING

		2" th	rough 6" Li	ug Body T	hrough Ho	oles • 8"	& larger D	ouble Flar	ige					
Figure No.	2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"		
STEEL PLATES, 316 SS PINS	& SPRIN	IGS, BUNA	-N SEAT											
H15SMF2	-	-	-	\$3,926										
H15SMF3				POA	\$5,036	\$6,073	\$8,466	\$13,235	\$17,763	\$20,079	\$23,989	\$35,210		
TEEL PLATES, 316 SS PINS, INCONEL-X SPRINGS, METAL SEAT														
H15SPF2-9	-	-	-	\$2,731										
H15SPF3-9				\$3,414	\$4,298	\$6,412	\$8,877	\$14,015	\$18,659	\$21,351	\$25,541	\$36,541		
316 SS PLATES, 316 SS PINS	& SPRIN	IGS, BUNA	-N SEAT			Γ	Γ	T		T	1	, , , , , , , , , , , , , , , , , , ,		
H15SMF2-14	\$1,660	\$1,867	\$2,297	\$3,756										
H15SMF3-14	POA	POA	POA	POA	\$4,753	\$6,681	\$8,998	\$14,249	\$18,960	\$22,167	\$26,851	\$38,468		
0 SS PLATES & BODY OVERLAY, 410 SS PINS, INCONEL-X SPRINGS (API TRIM #1)														
H15SPF2-169	\$1,482	\$1,983	\$2,112	\$2,915										
H15SPF3-169	\$2,090	\$2,798	\$2,978	\$4,112	\$4,261	\$6,156	\$8,612	\$18,242	\$21,552	\$23,209	\$29,801	\$43,431		
316 SS PLATES & PINS, INCO	NEL-X SF		ETAL SEA	λT			1	1		1	1			
H15SPF2-201	\$1,506	\$1,805	\$1,974	\$2,944										
H15SPF3-201	\$1,883	\$2,256	\$2,467	\$3,680	\$4,319			\$13,924	\$18,776	\$21,113	\$33,402	\$39,090		
316 SS PLATES & BODY OVE	1				NGS (API <sup>·</sup>	TRIM #10	)				1			
H15SPF2-233	\$2,872	\$3,061	\$3,187	\$4,752										
H15SPF3-233	\$3,589	\$3,826	\$3,984	\$5,940	\$5,970	\$8,770	\$11,012	\$18,521	\$29,160	\$28,553	\$31,318	\$42,621		
ADDER	APPLIC	ABLE TO L	UG DESIG	GN ONLY	FOR THR	EADED LU	JG							
Threaded Bolt Holes	\$363	\$491	\$539	\$773										

#### ASME CLASS 300 - CAST STEEL BODY - SERRATED RAISED FACING

2" through 10" Lug Body Through Holes • 12" & larger Double Flange

Figure No.	2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"		
STEEL PLATES, 316 SS PIN	IS & SPRIN	IGS, BUNA	-N SEAT											
H30SMF2	-	-	-	\$3,638	\$5,540	\$7,514								
H30SMF3				POA	POA	POA	\$9,886	\$15,258	\$19,980	\$24,534	\$31,157	\$40,988		
STEEL PLATES, 316 SS PIN	S, INCONE	L-X SPRIN	IGS, MET	AL SEAT										
H30SPF2-9	-	-	-	\$3,357	\$5,138	\$7,953								
H30SPF3-9				\$4,196	\$6,422	\$9,941	\$12,811	\$16,202	\$20,137	\$23,808	\$31,663	\$41,396		
6 SS PLATES, 316 SS PINS & SPRINGS, BUNA-N SEAT														
H30SMF2-14	\$1,878	\$2,302	\$2,671	\$4,241	\$6,360	\$8,460								
H30SMF3-14	POA	POA	POA	POA	POA	POA	\$10,437	\$17,613	\$21,864	\$26,842	\$34,759	\$48,938		
10 SS PLATES & BODY OVERLAY, 410 SS PINS, INCONEL-X SPRINGS (API TRIM #1)														
H30SPF2-169	\$1,652	\$2,036	\$2,296	\$3,344	\$5,433	\$8,300								
H30SPF3-169	\$2,331	\$2,871	\$3,238	\$4,720	\$7,667	\$11,579	\$10,470	\$20,019	\$26,723	\$30,460	\$40,019	\$63,594		
316 SS PLATES & PINS, INC	CONEL-X S	PRINGS, M	1ETAL SE	AT										
H30SPF2-201	\$1,474	\$1,962	\$2,237	\$3,618	\$5,586	\$7,674								
H30SPF3-201	\$1,842	\$2,453	\$2,796	\$4,523	\$6,982	\$9,592	\$11,445	\$17,224	\$21,263	\$25,785	\$33,263	\$46,691		
316 SS PLATES & BODY O\	ERLAY, 31	6 SS PINS	, INCONE	L-X SPRI	NGS (API	TRIM #10	)							
H30SPF2-233	\$2,289	\$2,646	\$3,716	\$4,786	\$7,424	\$9,958								
H30SPF3-233	\$2,861	\$3,307	\$4,645	\$5,983	\$9,280	\$12,348	\$12,545	\$20,165	\$26,209	\$33,826	\$39,954	\$62,039		
ADDER	APPLIC	ABLE TO L	UG DESI	GN ONLY	FOR THR	EADED LI	JG							
Threaded Bolt Holes	\$419	\$542	\$609	\$913	\$1,401	\$1.997								

IMPORTANT: CRANE Co. and its subsidiaries are not responsible for the accuracy, compliance, and legality of material contained in this price list

#### **DUO-CHEK® CAST STEEL LUG, DOUBLE FLANGE VALVES**

Effective April 4, 2022

#### CAST STEEL BODY CLASS 600 - SERRATED RAISED FACING

ASME	CLAS	SS 60	0 - CA	AST S	TEEL	BOD	Y - SE	ERRA	TED F	RAISE	D FA	CING	
		2	" through	10" Lug Bo	ody Throug	gh Holes	• 12" & la	arger Dou	ble Flange				
	1		1	1	1	1	1		1	1	1		1
Figure No.	2"	3"	4"	6"	8"	10"	12"						
STEEL PLATES, 316 S	S PINS 8	& SPRIN	GS, BUNA	-N SEAT									
H60SMF2	-	-	-	\$7,802	\$11,810	\$17,384							
H60SMF3				POA	POA	POA	\$22,112						
STEEL PLATES, 316 S	SS PINS,	INCONE	L-X SPRI	NGS, MET	AL SEAT		1		1		1	1	
H60SPF2-9	-	-	-	\$7,367	\$11,773	\$17,271							
H60SPF3-9				\$9,208	\$14,716	\$21,589	\$22,048						
316 SS PLATES, 316 S	SS PINS	& SPRIN	GS, BUNA	A-N SEAT	Γ	Γ	T		1	Γ	r	1	ļ
H60SMF2-14	\$2,995	\$4,803	\$5,475	\$8,227	\$13,068	\$18,796							
H60SMF3-14	POA	POA	POA	POA	POA	POA	\$24,021						
410 SS PLATES & BO	DY OVEF	RLAY, 41	0 SS PINS	s, incone	EL-X SPRI	NGS (API	TRIM #1)		1	ľ	I	1	
H60SPF2-169	\$3,200	\$5,174	\$5,963	\$9,939	\$13,283	\$18,912							
H60SPF3-169	1 - 1 -	, . ,	\$7,397		\$16,481	\$23,463	\$25,130						
316 SS PLATES & PIN	1	1	1	1	1							1	
H60SPF2-201	\$2,950	\$4,705	\$5,375	\$7,999	\$12,696	\$18,365							
H60SPF3-201			\$6,718		\$15,870		. ,						
316 SS PLATES & BO	DY OVEF	RLAY, 310	6 SS PINS	s, incone	EL-X SPRI	NGS (API	TRIM #10	)	1	ľ	I	1	ļ
H60SPF2-233	\$3,247	\$5,239	\$6,036	\$8,854	\$13,800	\$19,717							
H60SPF3-233	\$4,059	\$6,549	\$7,545	\$11,067	\$17,250	\$24,647	\$25,543						
ADDER	1	1	1	1	Y FOR TH	I.	LUG		1	1	1	1	
Threaded Bolt Holes	\$516	\$819	\$935	\$1,358	\$2,154	\$3,129							

#### **DUO-CHEK® STAINLESS STEEL LUG, DOUBLE FLANGE VALVES**

Effective April 4, 2022

#### STAINLESS STEEL BODY CLASS 150, 300 AND 600 - SERRATED RAISED FACING

ASME CLA	ASS 1	50 - 3	STAIN	ILESS	STE	EL BC	)DY - 3	SERR	ATEC	RAIS	SED F	ACIN	G
		2	" through	6" Lug Boo	ly Through	Holes •	8" & large	r Double F	lange				
Figure No.	2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"	
316 SS PLATES, 316 SS F	PINS & SP	RINGS,	BUNA-N S	SEAT									
H15CMF2	\$2,159	\$2,957	\$3,483	\$5,285									
H15CMF3	POA	POA	POA	POA	\$8,766	\$12,149	\$17,983	\$25,130	\$29,589	\$35,710	\$47,699	\$68,798	
316 SS PLATES, 316 SS F	PINS, INCO	ONEL-X	SPRING,	METAL SE	EAT								
H15CPF2-9	\$2,049	\$2,537	\$2,758	\$4,553									
H15CPF3-9	\$2,562	\$3,172	\$3,448	\$5,691	\$7,374	\$10,466	\$15,503	\$24,840	\$25,818	\$34,683	\$46,905	\$67,046	
ADDER	1	1	1	SIGN ONL	Y FOR TH	IREADED	LUG			ı.	1	ı	
Threaded Bolt Holes	\$607	\$855	\$935	\$1,500									
ASME CL	ASS (	300 -	STAIN	<b>NLESS</b>	S STE	EL BC	DDY-S	ERR/	<b>\TED</b>	RAIS	ED FA	<b>\CING</b>	
		2" 1	through 10	0" Lug Bod	y Through	Holes •	12" & larç	ger Double	Flange				
Figure No.	2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"	1
316 SS PLATES, 316 SS F	PINS & SP	RINGS, I	BUNA-N S	SEAT	-								
H30CMF2	-	\$3,595	1	\$6,580	\$11,192	\$16,026							
H30CMF3	POA	POA	POA	POA	POA	POA	\$20,181	\$32,154	\$36,476	\$38,129	\$54,504	\$75,717	
316 SS PLATES, 316 SS F	PINS, INC	ONEL-X	SPRING,	METAL SE	EAT		, ., .	, - , -	, , .	, , .	, - ,	,	
H30CPF2-9	\$2,271	\$3,528	\$3,834	\$6,567	\$11,605	\$16,776							
H30CPF3-9	\$2,838	\$4,411	\$4,793	\$8,209	\$14,506	\$20,970	\$22,388	\$32,443	\$37,169	\$39,322	\$56,138	\$78,025	
										I		1	
ADDER	APPLIC	ABLE TO	D LUG DE	SIGN ONL	Y FOR TH	IREADED	LUG						
Threaded Bolt Holes	\$615	\$893	\$971	\$1,712	\$2,841	\$4,060							
ASME CL	ASS 6	600 -5	STAIN	ILESS	STE	EL BC	DY -S	SERR/	ATED	RAIS	ED F/		5
				0" Lug Bod									
	i	1		1	i.	i.	1			I.	1	I.	i
Figure No.	2"	3"	4"	6"	8"	10"	12"	14	16	18	20	24	
316 SS PLATES, 316 SS F	-	- /	-	1									
H60CMF2	\$3,644	\$5,411	\$6,142	\$14,250	\$21,431	\$30,532							
H60CMF3	POA	POA	POA	POA	POA	POA	\$34,981						
316 SS PLATES, 316 SS F	-	1	· · · ·	1	1								
H60CPF2-9	1 - 1	1-1-		\$14,034	\$21,310	\$29,951							
H60CPF3-9	\$4,485	\$6,681	\$7,618	\$17,543	\$26,637	\$36,840	\$38,449						
ADDER	APPLIC	1	1	SIGN ONL	Y FOR TH	IREADED	LUG				1	1	
Threaded Bolt Holes	\$792	\$1.169		\$3.043	\$4.631	\$6.773							

#### **OPTIONAL VALVE MODIFICATION ADDERS 2" TO 36", ASME Class 150 & 300**

OPTIONAL VALVE MODIFICATION ADDERS:													
VALVE SIZE	2"	2.5"	3"	4"	5"	6"	8"	10"	12"				
SPRINGS:													
MIN / LOW / HIGH TORQUE SPRINGS*	\$228	\$250	\$271	\$312	\$374	\$415	\$467	\$518	\$569				
SEAT MATERIAL:													
VITON (Wafer and 150# Lug/DF Only)	\$298	\$331	\$362	\$408	\$500	\$547	\$608	\$673	\$797				
NEOPRENE / EPDM (Wafer and 150# Lug/DF)	\$238	\$266	\$290	\$327	\$400	\$469	\$488	\$539	\$639				
BODY FINISH:													
RING JOINT (RE-WORK RAISED FACE)	\$1,063	\$1,095	\$1,188	\$1,314	\$1,501	\$1,688	\$1,938	\$2,189	\$2,438				
CLEANING:													
OXYGEN SERVICE (stainless steel only)	\$1,896	\$2,443	\$2,775	\$4,285	\$5,379	\$6,493	\$9,205	\$12,915	\$18,458				
COMMERCIAL CLEANING	\$703	\$797	\$1,043	\$1,210	\$1,383	\$1,444	\$1,492	\$1,641	\$1,815				
OTHER:													
DRAIN CONNECTION W/PLUG**	\$427	\$457	\$484	\$534	\$581	\$678	\$773	\$871	\$995				
* 316 S.S. and Inconel 750 only													

\*\* WCB, Cast Iron & 316 SS Only

OPTIONAL VALVE MODIFICATION ADDERS:													
VALVE SIZE	14"	16"	18"	20"	24"	30"	36"						
SEAT MATERIAL:													
VITON (Wafer and 150# Lug/DF Only)	\$1,040	\$1,281	\$1,525	\$1,698	\$2,252	\$3,444	\$5,157						
NEOPRENE / EPDM (Wafer and 150# Lug/DF)	\$833	\$1,026	\$1,221	\$1,359	\$1,802	\$2,756	\$4,127						
BODY FINISH:													
RING JOINT (RE-WORK RAISED FACE)	POA	POA	POA	POA	POA	POA	POA						
CLEANING:													
OXYGEN SERVICE (stainless steel only)	\$23,810	\$25,959	\$28,609	\$31,130	\$33,901	POA	POA						
COMMERCIAL CLEANING	\$2,081	\$2,312	\$2,420	\$2,574	\$2,771	\$3,110	\$3,962						
OTHER:													
DRAIN CONNECTION W/PLUG**	\$1,150	\$1,266	\$1,389	\$1,496	\$1,641	\$1,831	\$1,978						
** WCB Cast Iron & 316 SS Only													

\*\* WCB, Cast Iron & 316 SS Only

## OPTIONAL VALVE MODIFICATION ADDERS 2" TO 36", ASME Class 600 Only

OPTIONAL VALVE MODIFICATION ADDERS:													
VALVE SIZE	2"	2.5"	3"	4"	5"	6"	8"	10"	12"				
BODY FINISH:													
RING JOINT	\$1,169	\$1,204	\$1,307	\$1,445	\$1,651	\$1,857	\$2,131	\$2,407	\$2,682				

OPTIONAL VALVE MODIFICATION ADDERS:												
VALVE SIZE	14"	16"	18"	20"	24"	30"	36"					
BODY FINISH:												
RING JOINT	POA											

Notes:

1) Certified Drawings: \$50 net per line item.

2) CE marked valves: \$50 net per line item. (only for items on this price list, others are POA)

3) MTR, Test Reports, Certificate of Conformance and/or Origin are \$50 net unless requested at time of order placement. Items older than two years are POR

4) These price adders are for new valves at the time of order entry. For pricing after valve order has been entered or for rework pricing please consult the factory