



# MIDLAND METAL MFG

Fittings, Valves, Clamps & Accessories for Hose, Pipe and Tube





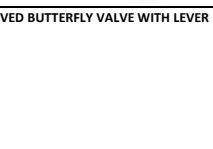
**ORDERS MUST BE PLACED BY EMAILING  
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## BUTTERFLY VALVES

**YOUR IMAGINATION IS YOUR ONLY LIMIT!**



ITEM		SIZE INCHES	WEIGHT POUNDS	DRAWING NUMBER	MATERIAL SPECIFICATION <i>*Red text indicates optional material changes are available.*</i>	APPROVALS	MINIMUM ORDER QTY	ESTIMATED LEAD TIME	COMP ITEM NUMBER <i>*Comp spec/material differences may exist.*</i>	LIST PRICE	
	LDH77XNQ10 D50	2	4	901DH77X-46-0-E	1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. <b>Disc: AL-Bronze UNC 95400</b> 3. Stem: AISI 420 4. Rubber Seat: NBR 5. Spring: AISI 304 6. Nominal pressure: 300PSI	CE GOST-R	480	75 Days	CVC-2	\$ 59.40	
	LDH77XNQ10 D65	2 1/2	5				336		CVC-2.5	\$ 69.30	
	LDH77XNQ10 D80	3	8				210		CVC-3	\$ 92.40	
	LDH77XNQ10 D100	4	13				150		CVC-4	\$ 128.70	
	LDH77XNQ10 D125	5	16				80		CVC-5	\$ 171.60	
	LDH77XNQ10 D150	6	20				80		CVC-6	\$ 237.60	
	LDH77XNQ10 D200	8	38				48		CVC-8	\$ 396.00	
	LDH77XNQ10 D250	10	57				50		CVC-10	\$ 666.60	
	LDH77XNQ10 D300	12	92				20		CVC-12	\$ 937.20	
	LDH77XNQ10 D350	14	121				16		CVC-14	\$ 2,267.10	
LDH77XNQ10 D400	16	165	10	CVC-16	\$ 4,115.10						
	PH44XWQ2 D50	2		904H44XWQ-46-1-E-1	1. Valve body: Cast Iron A126 CL B 2. Seat Ring: Bronze ASTM B62 (Pressed Fit) 3. Disc: Ductile Iron ASTM A536, 65-45-12 4. Bonnet: Cast Iron A126 CL B 5. Hinge Pin: AISI 304 6. Lever: Carbon Steel Zinc Plated 7. <b>Bolts &amp; Nuts: AISI 316</b> 7. <b>Epoxy Coating Color: RAL3011</b> 8. <b>Pressure Rating: 200PSI</b>		2	75 Days	120WC8	SV25114020	\$ 283.80
	PH44XWQ2 D65	2 1/2					1		120WC9	SV25114024	\$ 330.00
	PH44XWQ2 D80	3	57				16		120WC10	SV25114030	\$ 392.70
	PH44XWQ2 D100	4	84				18		120WC11	SV25114040	\$ 594.00
	PH44XWQ2 D125	5					1		120WC12		\$ 937.20
	PH44XWQ2 D150	6	156				6		120WC13	SV25114060	\$ 990.00
	PH44XWQ2 D200	8	294				4		120WC14	SV25114080	\$ 1,577.40
	PH44XWQ2 D250	10	466				4		120WC15	SV25114100	\$ 2,511.30
PH44XWQ2 D300	12	627	1	120WC16	SV25114120	\$ 3,590.40					
	PH44XWQ2-1 D50	2		904H44XWQ-46-1-E-1	1. Valve body: Ductile Iron ASTM A536, 65-45-12 2. Seat Ring: Bronze ASTM B62 (Pressed Fit) 3. Disc: Ductile Iron ASTM A536, 65-45-12 4. Bonnet: Ductile Iron ASTM A536, 65-45-12 5. Hinge Pin: AISI 304 6. <b>Bolts &amp; Nuts: AISI 316</b> 7. <b>Epoxy Coating Color: RAL3011</b> 8. <b>Pressure Rating: 300PSI</b>		2	75 Days	120W8	SV25314020	\$ 264.00
	PH44XWQ2-1 D65	2 1/2					1		120W9	SV25314024	\$ 323.40
	PH44XWQ2-1 D80	3	56				16		120W10	SV25314030	\$ 438.90
	PH44XWQ2-1 D100	4	75				18		120W11	SV25314040	\$ 610.50
	PH44XWQ2-1 D125	5					1		120W12		\$ 1,065.90
	PH44XWQ2-1 D150	6	144				6		120W13	SV25314060	\$ 1,092.30
	PH44XWQ2-1 D200	8	275				4		120W14	SV25314080	\$ 1,966.80
	PH44XWQ2-1 D250	10	435				4		120W15	SV25314100	\$ 2,791.80
PH44XWQ2-1 D300	12	594	1	120W16	SV25314120	\$ 3,870.90					
	QD371XLV4 D50	2	21		1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. <b>Disc: Ductile Iron Nickel Plated</b> 3. Stem: AISI 420, One-Piece Stem Design 4. Bushing: NYLON 1010 5. <b>Rubber Seat: DN40-150 NBR &amp; Backing</b> 5. <b>DN200-DN800 NBR VULCANIZED on valve body</b> 6. Lever: Ductile Iron ASTM A536, 65-45-12 7. Epoxy Coating Color: Body RAL5005/Actuator RAL9011 8. Pressure Rating: 2- 8" 300PSI, 10-12" 250PSI	NSF 61 CE	40	75 Days	B5-LGG2	SV17L26412020	\$ 184.19
	QD371XLV4 D65	2 1/2	21				40		B5-LGG2.5	SV17L26412024	\$ 205.35
	QD371XLV4 D80	3	24				40		B5-LGG3	SV17L26412030	\$ 214.13
	QD371XLV4 D100	4	29				50		B5-LGG4	SV17L26412040	\$ 253.70
	QD371XLV4 D125	5	33				20		B5-LGG5	SV17L26412050	\$ 292.51
	QD371XLV4 D150	6	35				40		B5-LGG6	SV17L26412060	\$ 326.81
	QD371XLV4 D200	8	64				20		B5-LGG8	SV17L26412080	\$ 586.03
	QD371XLV4 D250	10	83				10		B5-LGG10	SV17L26412100	\$ 746.22
QD371XLV4 D300	12	113	10	B5-LGG12	SV17L264120120	\$ 999.92					
	QD371XV4 D50	2	18		1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Disc: Ductile Iron Nickel Plated 3. Stem: DN40~350: AISI 420, One-Piece Stem Design DN400~800: AISI 431, Two-Piece Stem Design 4. Bushing: DN40~350: Nylon 1010 DN450~800: Lubricating Bronze 5. <b>Rubber Seat: DN40~400: NBR &amp; Backing</b> 5. <b>DN450~800: NBR/Vulcanized on Valve Body</b> 6. Gear Box: Ductile Iron ASTM A536, 65-45-12 7. Epoxy Coating Color: Body RAL5005/Actuator RAL9011 8. Pressure Rating: 2-8" 300PSI, 10-12" 250PSI, ≥14" 175PSI	NSF 61 CE	45	75 Days	B5-RWG2	SV17W26412020	\$ 178.24
	QD371XV4 D65	2 1/2	20				45		B5-RWG2.5	SV17W26412024	\$ 183.53
	QD371XV4 D80	3	21				45		B5-RWG3	SV17W26412030	\$ 188.18
	QD371XV4 D100	4	24				70		B5-RWG4	SV17W26412040	\$ 222.48
	QD371XV4 D125	5	29				20		B5-RWG5	SV17W26412050	\$ 256.57
	QD371XV4 D150	6	31				50		B5-RWG6	SV17W26412060	\$ 288.19
	QD371XV4 D200	8	59				25		B5-RWG8	SV17W26412080	\$ 499.16
	QD371XV4 D250	10	75				17		B5-RWG10	SV17W26412100	\$ 604.36
QD371XV4 D300	12	102	12	B5-RWG12	SV17W26412120	\$ 827.28					
	LD71XV4 D50	2	9		1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. <b>Disc: Ductile Iron Nickel Plated</b> 3. Stem: AISI 420, One-Piece Stem Design 4. Bushing: NYLON 1010 5. Rubber Seat: EPDM & Backing 6. Lever: Ductile Iron ASTM A536, 65-45-12 7. Epoxy Coating Color: Body RAL5005/Actuator RAL9011 8. <b>Pressure Rating: 2-8" 300PSI, 10-12" 250PSI</b> 9. <b>Color: RAL5005</b>	NSF 61 CE	120	75 Days	B5-RL02B	SV17W26411020	\$ 101.64
	LD71XV4 D80	3	12				80		B5-RL03B	SV17W26411030	\$ 111.59
	LD71XV4 D100	4	15				120		B5-RL04B	SV17W26411040	\$ 145.89
	LD71XV4 D150	6	22				70		B5-RL06B	SV17W26411060	\$ 211.59
	LD71XV4 D200	8	39				40		B5-RL08B	SV17W26411080	\$ 327.83
	QD71XLV4 D50	2	10		1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Disc: Ductile Iron Nickel Plated 3. Stem: AISI 420, One-Piece Stem Design 4. Bushing: NYLON 1010 5. <b>Rubber Seat: NBR &amp; Backing</b> 6. Lever: Ductile Iron ASTM A536, 65-45-12 7. Epoxy Coating Color: Body RAL5005/Actuator RAL9011 8. Pressure Rating: 2-8" 300PSI, 10-12" 250PSI	NSF 61 CE	90	75 Days	B5-LGL2	SV17L26411020	\$ 107.59
	QD71XLV4 D65	2 1/2	12				90		B5-LGL2.5	SV17L26411025	\$ 128.75
	QD71XLV4 D80	3	13				80		B5-LGL3	SV17L26411030	\$ 137.54
	QD71XLV4 D100	4	20				80		B5-LGL4	SV17L26411040	\$ 177.11
	QD71XLV4 D125	5	24				35		B5-LGL5	SV17L26411050	\$ 230.70
	QD71XLV4 D150	6	26				60		B5-LGL6	SV17L26411060	\$ 250.22
	QD71XLV4 D200	8	45				25		B5-LGL8	SV17L26411080	\$ 414.69
	QD71XLV4 D250	10	64				20		B5-LGL10	SV17L26411100	\$ 574.88
QD71XLV4 D300	12	86	13	B5-LGL12	SV17L26411120	\$ 798.46					
	QD71XV4 D50	2	9		1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Disc: Ductile Iron Nickel Plated 3. Stem: AISI 420, One-Piece Stem Design 4. Bushing: NYLON 1010 5. <b>Rubber Seat: NBR &amp; Backing</b> 6. Lever: Ductile Iron ASTM A536, 65-45-12 7. Epoxy Coating Color: Body RAL5005/Actuator RAL9011 8. Pressure Rating: 2-8" 300PSI, 10-12" 250PSI		100	75 Days	B5-RL02		\$ 101.64
	QD71XV4 D65	2 1/2	11				100		B5-RL02.5		\$ 106.94
	QD71XV4 D80	3	12				80		B5-RL03		\$ 111.59
	QD71XV4 D100	4	15				120		B5-RL04		\$ 145.89
	QD71XV4 D125	5	19				40		B5-RL05		\$ 179.98
	QD71XV4 D150	6	22				70		B5-RL06		\$ 211.59
	QD71XV4 D200	8	39				40		B5-RL08		\$ 327.83
	QD71XV4 D250	10	55				25		B5-RL010		\$ 433.02
	QD71XV4 D300	12	75				15		B5-RL012		\$ 625.81

ITEM	SIZE INCHES	WEIGHT POUNDS	DRAWING NUMBER	MATERIAL SPECIFICATION <i>*Red text indicates optional material changes are available.*</i>	APPROVALS	MINIMUM ORDER QTY	ESTIMATED LEAD TIME	COMP ITEM NUMBER <i>*Comp spec/material differences may exist.*</i>		LIST PRICE
RXZ41X1 D50		2	32	901X241X-46-0-R	1. Valve Body: ASTM A536, 65-45-12 2. Resilient Wedge Disc: ASTM A536, 65-45-12+EPDM 3. O-Ring: NBR 4. Stem: ANSI 420 5. Bonnet Gasket: EPDM 6. Bonnet: ASTM A536, 65-45-12 7. Yoke: ASTM A536, 65-45-12 8. Gland: ASTM A536, 65-45-12 9. Handwheel: ASTM A536, 65-45-12 <b>10. Bolts &amp; Nuts: AISI 304</b> <b>14. Epoxy Coating Color: RAL3000</b> 15. Pressure Rating: 300PSI	36	75 Days	305U08	\$ 448.80	
RXZ41X1 D65		2 1/2	39			25		305U09	\$ 455.40	
RXZ41X1 D80		3	51			16		305U10	\$ 528.00	
RXZ41X1 D100		4	229			16		305U11	\$ 640.20	
RXZ41X1 D125		5	93			1		305U12	\$ 858.00	
RXZ41X1 D150		6	117			12		305U13	\$ 1,125.30	
RXZ41X1 D200		8	201			9		305U14	\$ 1,791.90	
RXZ41X1 D250		10	297			2		305U15	\$ 2,550.90	
RXZ41X1 D300	12	441	2	305U16	\$ 4,448.40					
KV8 60		2		901V8-27-1-E	1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Screen: AISI 304 3. Rigid Coupling: Ductile Iron ASTM A536, 65-45-12 4. Cap: Ductile Iron ASTM A536, 65-45-12 5. Plug: Malleable Iron Galvanized 6. Epoxy Coating Color: orange-yellow 7. Pressure Rating: 300PSI	2	75 Days	766601009	\$ 72.60	
KV8 73		2 1/2				2		766601017	\$ 105.60	
KV8 89		3				1		766601025	\$ 141.90	
KV8 114		4				1		766601033	\$ 260.70	
KV8 168		6				6		766601041	\$ 504.90	
KV8 219		8				3		766601058	\$ 990.00	
KV8 273		10				1		766601066	\$ 1,518.00	
KV8 324		12				1		766601074	\$ 2,161.50	
QD381X4-BL D60		2	12	901D381X4-BLD60-D324-46-0-E	1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Disc: Ductile Iron + EPDM Coating 3. Stem: Stainless Steel, Two-Piece Stem Design 4. Bushing: NYLON 1010 5. Gear Box: Ductile Iron ASTM A536, 65-45-12 6. Epoxy Coating Color: RAL9011 7. Pressure Rating: 300PSI <b>8. Seat: EPDM</b>	120	75 Days	67BFVGE020	\$ 181.50	
QD381X4-BL D73		2 1/2	14			120		67BFVGE024	\$ 199.65	
QD381X4-BL D89		3	16			90		67BFVGE030	\$ 210.54	
QD381X4-BL D114		4	20			66		67BFVGE040	\$ 254.10	
QD381X4-BL D141		5	25			1		67BFVGE050	\$ 304.92	
QD381X4-BL D168		6	41			54		67BFVGE060	\$ 395.67	
QD381X4-BL D219		8	47			20		67BFVGE080	\$ 722.37	
QD381X4-BL D273		10	93			12		67BFVGE100	\$ 965.58	
QD381X4-BL D324	12	111	5	67BFVGE120	\$ 1,266.87					
QD81X4-BL D60		2	7	901D81X4-BLD60-D324-46-0-E	1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Disc: Ductile Iron + EPDM Coating 3. Stem: Stainless Steel, Two-Piece Stem Design 4. Bushing: NYLON 1010 5. Lever: Ductile Iron ASTM A536, 65-45-12 6. Epoxy Coating Color: RAL9011 7. Pressure Rating: 300PSI <b>8. Seat: EPDM</b>	168	75 Days	67BFVGE020	\$ 83.49	
QD81X4-BL D73		2 1/2	10			160		67BFVGE024	\$ 101.64	
QD81X4-BL D89		3	12			150		67BFVGE030	\$ 112.53	
QD81X4-BL D114		4	13			92		67BFVGE040	\$ 159.72	
QD81X4-BL D141		5	21			1		67BFVGE050	\$ 206.91	
QD81X4-BL D168		6	29			54		67BFVGE060	\$ 297.66	
QD81X4-BL D219		8	34			1		67BFVGE080	\$ 511.83	
QD81X5-BL D60		2	7		1. Valve Body: Ductile Iron ASTM A536, 65-45-12 2. Disc: Ductile Iron + EPDM Coating 3. Stem: Stainless Steel, Two-Piece Stem Design 4. Bushing: NYLON 1010 5. Lever: Ductile Iron ASTM A536, 65-45-12 6. Epoxy Coating Color: RAL9011 7. Pressure Rating: 300PSI <b>8. Seat: NBR</b>	168	75 Days	67BFVGN020	\$ 83.49	
QD81X5-BL D73		2 1/2	10			160		67BFVGN024	\$ 101.64	
QD81X5-BL D89		3	12			150		67BFVGN030	\$ 112.53	
QD81X5-BL D114		4	13			92		67BFVGN040	\$ 159.72	
QD81X5-BL D141		5	21			1		67BFVGN050	\$ 206.91	
QD81X5-BL D168		6	29			54		67BFVGN060	\$ 297.66	
QD81X5-BL D219		8	34			1		67BFVGN080	\$ 511.83	