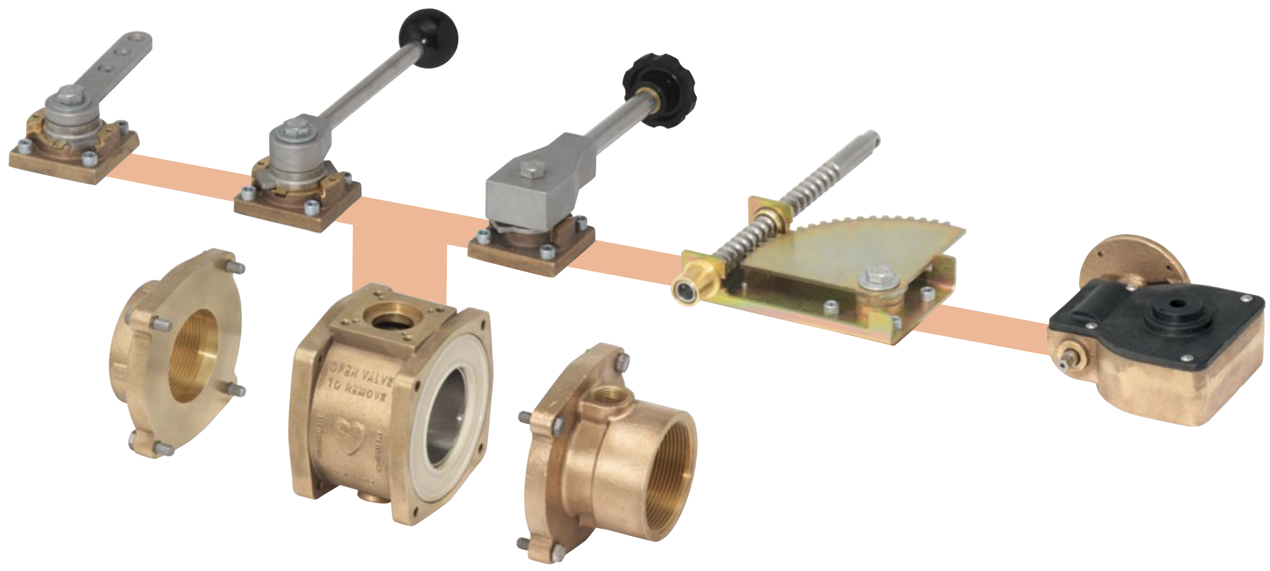
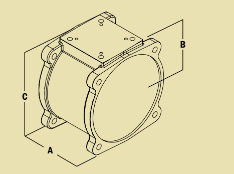
UNIBODY VALVE ORDERING GUIDE.

Just pick any valve. Then add any actuator. And grab your adapters. It's that simple.



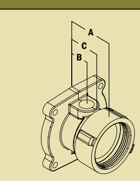
UNIBODY VALVE MODEL AND DIMENSION KEY



Elkhart #	Size	A	B	C	Ball Type	Akron #
EB15	1 1/2"	3"	2 3/16"	4 5/16"	Round	7615 7815
EB20	2"	3"	2 3/16"	4 5/16"	Round	8820 8620
EB25	2 1/2"	3 1/2"	2 5/8"	5 1/16"	Round	8825 8625
EB30	3"	4"	3"	5 7/8"	Round	8830 8630
EB35	3 1/2"	4"	3"	5 7/8"	Round	8835 8635
EB40	4"	4"	4 11/16"	8 5/8"	Flat	8840

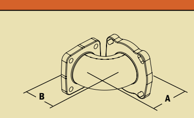
ADAPTER DIMENSION KEY

DISCHARGE & INTAKE ADAPTERS



A = Overall Length
B = Length to Centerline of Drain Hole
C = Length to Edge of Drain Boss

PUMP ELBOW ADAPTERS

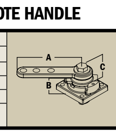


A = Valve Flange to Centerline of Elbow
B = Pump Flange to Centerline of Elbow

ACTUATORS

REMOTE HANDLE

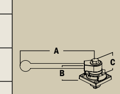
Dimensions	Inches
Handle Length A (short)	5
Handle Length A (long)	7
Handle Height B	1 5/8
Overall Height C	2 1/4
Overall Height C (with slow close)	3 5/16



Description	Elkhart Model	Akron Model
Short	R1F	R
Long	R2F	R
Short with slow close	R1S	R
Long with slow close	R2S	R

DIRECT HANDLE

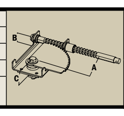
Dimensions	Inches
Handle Length A (short)	5
Handle Length A (Long)	9 5/16
Handle Height B	1 7/8
Overall Height C	2 1/4
Overall Height C (with slow close)	3 5/8



Description	Elkhart Model	Akron Model
Short	D3F	TS
Long	D1F	TS
Short with slow close	D3S	TS
Long with slow close	D1S	TS
Short with chrome cover	D4F	TSC
Long with chrome cover	D2F	TSC

RACK & SECTOR

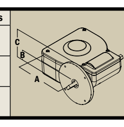
Dimensions	Inches
Handle Offset A	4 7/8
Handle Height B	1 1/8
Overall Height C	1 7/8
Overall Height C (with slow close)	3 5/16



Description	Elkhart Model	Akron Model
Standard	S1F	R/S
Standard with slow close	S1S	R/S

GEAR

Dimensions	Inches
Handle Offset A	2 9/16
Handle Height B	1 9/16
Overall Height C	3 7/16

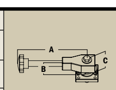


Description	Elkhart Model	Akron Model
Standard	G1F	G

Handwheels are ordered separately.

TWIST LOCK

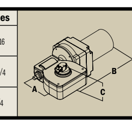
Dimensions	Inches
Handle Length A	8 15/16
Handle Height B	1 7/8
Overall Height C	3



Description	Elkhart Model	Akron Model
Standard	T1F	SZ

ELECTRIC

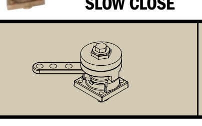
Dimensions	Inches
Manual Offset A	2 9/16
Motor Length B	10 1/4
Overall Height C	3 3/4

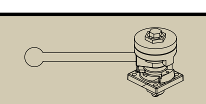


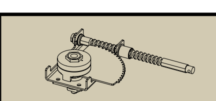
Description	Elkhart Model	Akron Model
Standard	E1F	E

Controllers are ordered separately.

SLOW CLOSE







Slow close may be bolted to remote, direct and rack & sector actuators.

ADAPTERS

STYLE	Valve Size	Bolt Center Diameter (Inches) 4 3/8	4 19/32	5 1/2	5 3/4	6 5/8	7 1/16	7 25/32	Drain Tap (3/4")	Flow Port	4 Degree	26 Degree	90 Degree	94 Degree	Offset	Dimension A	Dimension B	Dimension C	Note	Elkhart #	Akron #
4 BOLT PUMP FLANGE (HALE)	2.5"	4 3/8									4					2 5/8	–	–		P427B	
	3.0"	4 3/8									4					2 7/8	–	–		P427B	
	3.5"	4 3/8									4					2 7/8	–	–		P427B	
	2.5"	4 3/8													5d20m	6 1/4	–	–		P401B	HD1-S
	2.5"	4 3/8													3d45m	8 1/4	–	–		P402B	HD2-S
	2.5"	4 3/8													5d20m	6 5/8	–	–		P403B	HD3-S
	2.5"	4 3/8													14d5m	5 1/4	–	–		P404B	HD4-S
	2.5"	4 3/8									4					10 1/4	–	–		P405B	HD5-S
	3.0"	4 3/8													7d	5 3/4	–	–		P401B	HD1-S
	3.0"	4 3/8													4d	7 3/4	–	–		P402B	HD2-S
	3.5"	4 3/8													7d	5 3/4	–	–		P401B	HD1-S
	3.5"	4 3/8													4d	7 3/4	–	–		P402B	HD2-S
	2.5"	4 3/8								F					5d20m	6 1/4	3 1/8	–		P409F	HD21-SF
	2.5"	4 3/8											90			3 1/4	5 1/4	–		P411B	SE1-S
	2.5"	4 3/8											90			5 1/4	5 1/4	–		P412B	SE2-S
	3.0"	4 3/8											90			3 1/4	6	–		P411B	SE1-S
	3.0"	4 3/8											90			4 3/4	6	–		P412B	SE2-S
	3.5"	4 3/8											90			3 1/4	6	–		P411B	SE1-S
	3.5"	4 3/8											90			4 3/4	6	–		P412B	SE2-S
	2.5"	4 3/8											90			2 1/2	7 3/4	–		P413B	SE3-S
8 BOLT PUMP FLANGE (HALE)	3.0"				5 3/4											2 7/8	–	–		P851B	B1-SE
	3.0"				5 3/4							26				2 7/8	–	–	Eccentric Flange Face	P852B	B2-SE
	3.0"				5 3/4						4					2 7/8	–	–		P853B	B3-SE
	3.5"				5 3/4											2 7/8	–	–		P851B	B1-SE
	3.5"				5 3/4							26				2 7/8	–	–	Eccentric Flange Face	P852B	B2-SE
	3.5"				5 3/4						4					2 7/8	–	–		P853B	B3-SE
	4.0"				5 3/4						4					4	–	–		P853B	B3-SE
	4.0"				5 3/4											4	–	–	Octagonal Flange	P858B	B8-SH
	3.0"				5 3/4						4					6 7/8	–	–		P856B	B6-SE
	3.5"				5 3/4						4					6 7/8	–	–		P856B	B6-SE
	4.0"				5 3/4					F						5 7/16	2 11/16	–		P850F	B20-SHF
	3.0"				5 3/4								90			4 9/16	4 5/16	–		P861B	HDE1-S
	3.5"				5 3/4								90			4 9/16	4 5/16	–		P861B	HDE1-S
	4.0"				5 3/4								90			9 1/2	5	–		P861B	HDE1-S
	4.0"				5 3/4									94		9 1/2	5	–		P869B	HDE94-S
4 BOLT PUMP FLANGE (WATEROUS)	1.5"	4 3/8														2 5/8	–	–	slots	P429B	B1-SX
	2.0"	4 3/8														2 5/8	–	–	slots	P429B	B1-SX
	2.5"	4 3/8														2 5/8	–	–	slots	P429B	B1-SX
	3.0"	4 3/8														2 7/8	–	–	slots	P429B	B1-SX
	3.5"	4 3/8														2 7/8	–	–	slots	P429B	B1-SX
	3.0"	4 3/8														4 1/2	–	–	slots	P425B	B5-S
	3.5"	4 3/8														4 1/2	–	–	slots	P425B	B5-S
	2.5"	4 3/8														2 5/8	–	–		P423B	B3-S
	2.5"	4 3/8														11/16	–	–		P418B	B2-SH
	3.0"							7 25/32			4					1 3/8	–	–		P493B	B3-SH
	3.5"							7 25/32			4					1 3/8	–	–		P493B	B3-SH
	4.0"					6 5/8					4					2	–	–	2 piece	P473B	B3-SH
	2.5"	4 3/8														1 7/8	–	–	clamp	P419B	B1-SW
	3.0"	4 3/8														1 7/8	–	–	clamp	P419B	B1-SW
	3.5"	4 3/8														1 7/8	–	–	clamp	P419B	B1-SW
	2.5"	4 3/8								F						3 3/4	1 7/8	–		P410F	B10-SF
	3.0"	4 3/8								F						3 5/16	1 3/8	–		P410F	B10-SF
	3.5"	4 3/8								F						3 5/16	1 3/8	–		P410F	B10-SF
8 BOLT PUMP FLANGE (WATEROUS)	2.5"	4 3/8														2 5/8	–	–		P814B	B4-S
	2.5"	4 3/8														4 1/2	–	–	4 holes & 4 slots	P815B	B5-S
	2.5"	4 3/8														6	–	–		P816B	B6-S
	3.0"	4 3/8														2 7/8	–	–		P814B	B4-S
	3.5"	4 3/8														2 7/8	–	–		P814B	B4-S
	2.5"					6 5/8					4					7/8	–	–		P871B	B1-SH
	3.0"					6 5/8					4					1 3/16	–	–		P871B	B1-SH
	3.5"					6 5/8					4					1 3/16	–	–		P871B	B1-SH
	4.0"					6 5/8					4					2	–	–	2 piece	P871B	B1-SH
	3.0"			5 1/2								26				2 7/8	–	–		P842B	B2-SW
	3.0"			5 1/2							4					3 1/8	–	–		P843B	B3-SW
	3.0"			5 1/2							4					5	–	–		P844B	B4-SW
	3.0"			5 1/2												2 7/8	–	–	slots	P841B	B1-SEW
	3.5"			5 1/2								26				2 7/8	–	–		P842B	B2-SW
	3.5"			5 1/2							4					3 1/8	–	–		P843B	B3-SW
	3.5"			5 1/2							4					5	–	–		P844B	B4-SW
	3.5"			5 1/2												2 7/8	–	–	slots	P841B	B1-SEW
	4.0"			5 1/2												4	–	–		P848B	B8-SW
	4.0"			5 1/2						F						5 7/16	2 11/16	–		P840F	B20-SFW
	3.0"			5 1/2									90			4 9/16	4 5/16	–		P845B	WDE1-S
	3.5"			5 1/2									90			4 9/16	4 5/16	–		P845B	WDE1-S
	4.0"			5 1/2									90			9 1/2	5	–		P845B	WDE1-S
	4.0"			5 1/2										94		9 1/2	5	–		P849B	WDE94-S
GENERAL	4.0"						7 1/16									2	–	–		P880B	B10-SP
	1.5"	4 3/8											90			3 3/4	4 13/16	–		P817B	DE1-S
	1.5"	4 3/8											90			3 3/4	5 1/2	–		P818B	DE2-S
	2.0"	4 3/8											90			3 3/4	4 13/16	–		P817B	DE1-S
	2.0"	4 3/8											90			3 3/4	5 1/2	–		P818B	DE2-S
4 BOLT PUMP FLANGE (DARLEY)	2.5"		4 19/32													2 5/8	–	–		P432B	B2-S
	3.0"		4 19/32													2 7/8	–	–		P432B	B2-S
	3.5"		4 19/32													2 7/8	–	–		P432B	B2-S
	2.5"		4 19/32												6d	6 1/4	–	–		P431B	DD1-S
	3.0"		4 19/32												6d	5 3/4	–	–		P431B	DD1-S
	3.5"		4 19/32												6d	5 3/4	–	–		P431B	DD1-S

ELECTRIC VALVE CONTROLLERS

UBEC1

UBEC2

UBEC3

AS EASY AS 1, 2

Elkhart Brass
Fire Fighting Equipment

ADAPTERS

STYLE	Valve Size	Pipe Size (Inches) 1	1 1/2	2	2 1/2	3	3 1/2	4	5	Drain Tap (3/4")	Pressure Tap (1/4")	Flow Port	Check Valve	4 Degree Offset	30 Degree Droop	90 Degree Droop	Strainer	Dimension A	Dimension B	Dimension C	Notes	Elkhart #	Akron #
RIGID NPT MALE	1.5"		1 1/2															1 5/8	–	–		NM01B	M1-S
	2.0"			2														1 5/8	–	–		NM01B	M1-S
	2.5"				2 1/2													2	–	–		NM01B	M1-S
	3.0"					3												2 1/16	–	–		NM01B	M1-S
	3.5"						3 1/2											2 1/16	–	–		NM01B	M1-S
	4.0"							4										2 11/16	–	–		NM01B	M1-S
	2.5"				2 1/2					D	P							3 3/16	1 3/8	1 1/8		NM03D	M3-S
	3.0"					3				D	P							3 5/16	1 3/8	2 1/8		NM03D	M3-S
	4.0"							4		D	P							4 1/4	1 7/8	2 5/8		NM03D	M3-S
	2.0"				2 1/2													1 15/16	–	–		NM12B	M12-S
	3.0"							4										3 3/4	–	–		NM12B	M12-S
RIGID NPT FEMALE	1.5"		1 1/2															1 1/4	–	–		NF01B	P1-S
	2.0"			2														1 1/4	–	–		NF01B	P1-S
	2.5"				2 1/2													1 7/8	–	–		NF01B	P1-S
	3.0"					3												1 7/8	–	–		NF01B	P1-S
	3.5"						3 1/2											2	–	–		NF01B	P1-S
	4.0"							4										2	–	–		NF01B	P1-S
	1.5"		1 1/2							D	P							3 1/4	1 3/8	2 1/8		NF02D	P2-S
	2.0"			2						D	P							3 1/4	1 3/8	2 1/8		NF02D	P2-S
	2.5"				2 1/2					D	P							3 3/8	1 3/8	2 1/8		NF02D	P2-S
	2.5"				2 1/2					D	P							4 3/16	1 3/4	2 1/2		NF22D	P2-SE
	3.0"					3				D	P							3 7/16	1 3/8	2 1/8		NF02D	P2-S
	3.5"						3 1/2			D	P							4	1 3/8	2 1/8		NF02D	P2-S
	4.0"							4		D	P							4 13/16	1 13/16	2 9/16		NF02D	P2-S
	1.5"			2														2 1/16	–	–		NF10B	P10-S
	2.0"				2 1/2													2 1/16	–	–		NF10B	P10-S
	2.5"					3												3 5/16	–	–		NF10B	P10-S
	3.0"							4		D	P							3 3/4	1 3/8	2 1/8		NF12D	P12-S
	2.0"			2	2 1/2							F						4 5/16	–	–	2" F NPT & 2.5" Vic	NF20F	P20-SF
	2.5"				2 1/2	3						F						4 5/16	–	–	2.5" F NPT & 3" Vic	NF20F	P20-SF
	3.0"					3						F						4 3/8	–	–		NF20F	P20-SF
	4.0"							4				F						4 9/16	–	–		NF20F	P20-SF
	1.5"		1 1/2	2						D			C					6	3 7/8	4 3/4	1.5" F NPT & 2" Vic	NF30C	P30-SCV
	2.0"			2						D			C					5 7/8	3 7/8	4 5/8		NF30C	P30-SCV
	2.5"				2 1/2					D			C					6 1/2	4 5/16	5 1/16		NF30C	P30-SCV
	3.0"					3				D			C					7 1/2	4 15/16	5 11/16		NF30C	P30-SCV
	3.0"					3		4					C					6 1/16	–	–	3" F NPT & 4" Vic	NF40C	P40-SCV
	3.0"					3		4										2 3/16	–	–	3" F NPT & 4" Vic	NF71B	VT1-S
	3.0"					3		4		D	P							3 7/16	–	–	3" F NPT & 4" Vic	NF72C	VT3-S
	4.0"							4	5									2 3/8	–	–	4" F NPT & 5" Vic	NF71B	VT1-S
MALE DISCHARGE (HOSE THREAD)	1.5"		1 1/2															1 5/8	–	–		HM01B	M1-S
	2.0"			2														1 5/8	–	–		HM01B	M1-S
	2.0"				2 1/2													1 15/16	–	–		HM02B	M2-S
	2.5"				2 1/2													2	–	–		HM01B	M1-S
	3.0"					3												2 1/16	–	–		HM01B	M1-S
	3.5"						3 1/2											2 1/4	–	–		HM01B	M1-S
	4.0"							4										2 11/16	–	–		HM01B	M1-S
	2.0"				2 1/2					D	P							3 1/4	1 3/8	2 1/8		HM10D	M10-S
	2.5"				2 1/2					D	P							3 3/16	1 3/8	2 1/8		HM03D	M3-S
	3.0"					3				D	P							3 5/16	1 3/8	2 1/8		HM03D	M3-S
	4.0"							4		D	P							4	1 7/8	2 5/8		HM03D	M3-S
	2.5"				2 1/2					D	P							5	1 3/8	1 1/8		HM04D	M4-S
	3.0"					3				D	P							5	1 3/8	1 1/8		HM04D	M4-S
	4.0"							4		D	P							8 3/4	1 13/16	2 1/2		HM04D	M4-S
	2.5"				2 1/2					D	P							6 1/2	1 3/8	2 1/8		HM07D	M7-S
	2.5"				2 1/2					D	P							10	1 3/8	2 1/8		HM06D	M6-S
	2.5"				2 1/2					D	P				30			6 5/8	1 3/8	2 1/8		HM21D	ME1-S
	3.0"					3				D	P				30			7	1 3/8	2 1/8		HM21D	ME1-S
	3.5"						3 1/2			D	P				30			7 3/16	1 3/8	2 1/8		HM21D	ME1-S
	4.0"							4		D	P				30			9 3/4	1 5/8	2 5/16		HM21D	ME1-S
	3.5"						3 1/2			D					30			5 1/8	1 3/8	2 1/8	2 x 3/4" drain	HM22D	ME2-S
	2.5"				2 1/2					D	P				30			10 5/16	1 3/8	2 1/8		HM23D	ME3-S
	2.5"				2 1/2					D	P				30			12 5/16	1 3/8	2 1/8		HM24D	ME4-S
	3.0"					3				D	P				30			10 3/8	1 3/8	2 1/8		HM23D	ME3-S
	3.0"				2 1/2					D	P				30			6 7/8	1 3/8	2 1/8		HM25D	ME5-S
	1.5"		1 1/2													90		3 1/4	–	–		HM31B	MES1-S
	2.0"			2												90		3 1/4	–	–		HM31B	MES1-S
	2.5"				2 1/2											90		4 7/8	–	–		HM31B	MES1-S
FEMALE SWIVEL INTAKE (HOSE THREAD)	1.5"		1 1/2															1 3/4	–	–		HF51B	F1-S
	2.5"				2 1/2													2 15/16	–	–		HF51B	F1-S
	3.0"					3												2 15/16	–	–		HF51B	F1-S
	3.5"						3 1/2											2 5/8	–	–		HF51B	F1-S
	4.0"							4										3 5/8	–	–		HF51B	F1-S
	2.5"				2 1/2					D	P							3 1/2	1 3/8	2 1/8		HF52D	F2-S
	2.5"				2 1/2					D	P							5 1/2	1 3/8	2 1/8		HF53D	F3-S
	3.0"					3				D	P							3 3/4	1 3/8	2 1/8		HF52D	F2-S
	3.0"					3				D	P							5 1/2	1 3/8	2 1/8		HF53D	F3-S
	3.5"						3 1/2			D	P							4 1/2	1 3/8	2 1/8		HF52D	F2-S
	3.5"						3 1/2			D	P							5 1/2	1 3/8	2 1/8		HF53D	F3-S
	4.0"							4		D	P							5 1/2	1 13/16	2 9/16		HF52D	F2-S
	1.5"		1 1/2														S	1 3/4	–	–		HF01B	F1-SS
	2.5"				2 1/2												S	2 15/16	–	–		HF01B	F1-SS
	3.0"					3											S	2 15/16	–	–		HF01B	F1-SS
	3.5"						3 1/2										S	2 5/8	–	–		HF01B	F1-SS
	4.0"							4									S	3 5/8	–	–		HF01B	F1-SS
	2.0"				2 1/2					D							S	4 5/8	1 3/8	2 1/8		HF12D	F12-SS
	2.5"				2 1/2					D	P						S	3 1/2	1 3/8	2 1/8		HF02D	F2-SS
	2.5"				2 1/2					D	P						S	5 1/2	1 3/8	2 1/8		HF03D	F3-SS
	3.0"				2 1/2					D	P						S	3 13/16	1 3/8	2 1/8		HF04D	F4-SS
	3.0"				2 1/2					D	P						S	5 1/2	1 3/8	2 1/8		HF05D	F5-SS
	3.0"					3				D	P						S	3 3/4	1 3/8	2 1/8		HF02D	F2-SS
	3.0"					3				D	P						S	5 1/2	1 3/8	2 1/8		HF03D	F3-SS
	3.0"							4		D							S	4	1 3/8	2 1/8		HF06D	F6-SS
	3.5"						3 1/2			D	P						S	4 1/2	1 3/8	2 1/8		HF02D	F2-SS
	3.5"						3 1/2			D	P						S	5 1/2	1 3/8	2 1/8		HF03D	F3-SS
	4.0"							4		D	P						S	5 1/2	1 13/16	2 9/16		HF02D	F2-SS
	3.5"						3 1/2			D					30		S	6 3/4	1 3/8	2 1/8	2 x 3/4" drain	HF22D	FE2-SS
	2.5"				2 1/2					D	P				30		S	7 1/8	1 3/8	2 1/8		HF23D	FE3-SS
	3.0"					3				D	P				30		S	7 3/4	1 3/8	2 1/8		HF23D	FE3-SS
	3.5"						3 1/2			D	P				30		S	7 7/8	1 3/8	2 1/8		HF23D	FE3-SS
	2.5"				2 1/2					D						90	S	10 3/4	1 3/8	2 1/4	2 x 3/4" drain	HF26D	FE6-SS
FLEX HOSE	2.5"				2 1/2													1 7/8	–	–		FM01B	P1-SH
	3.0"					3												1 15/16	–	–		FM01B	P1-SH
	3.0"					3												2 1/4	–	–		FM51B	PA-SH
	3.0"					3								4				2 1/4	–	–		FM61B	PO-SH
	3.0"							4										2 15/16	–	–		FM12B	P12-SH
	4.0"							4										2 5/16	–	–		FM01B	P1-SH
SOLDER	1.5"		1 1/2															1 1/4	–	–		SF03B	P3-S
	2.0"			2														1 1/4	–	–		SF03B	P3-S
	2.5"				2 1/2													1 7/8	–	–		SF03B	P3-S
	3.0"					3												1 7/8	–	–		SF03B	P3-S
	3.5"						3 1/2											2	–	–		SF03B	P3-S
	4.0"							4										2	–	–		SF03B	P3-S
VICTAULIC	1.5"		1 1/2															1 15/16	–	–		VA01B	V1-S
	2.0"			2														1 15/16	–	–		VA01B	V1-S
	2.5"				2 1/2													1 15/16	–	–		VA01B	V1-S
	3.0"					3												2 1/8	–	–		VA01B	V1-S
	3.5"						3 1/2											2 3/16	–	–		VA01B	V1-S
	4.0"							4										2 1/4	–	–		VA01B	V1-S
	1.5"		1 1/2							D	P							3 1/4	1 3/8	2 1/8		VA03D	V3-S
	2.0"			2						D	P							3 1/4	1 3/8	2 1/8		VA03D	V3-S
	2.5"				2 1/2					D	P							3 3/16	1 3/8	2 1/8		VA03D	V3-S
	2.5"					3				D	P							3 1/2	1 3/8	2 1/8		VA04D	V4-S
	3.0"					3				D	P							3 5/16	1 3/8	2 1/8		VA03D	V3-S
	4.0"							4		D	P							4	1 15/16	2 11/16		VA03D	V3-S
	2.0"			2	2 1/2							F						4 5/16	–	–	2" F NPT & 2.5" Vic	NF20F	P20-SF
	2.5"				2 1/2	3						F						4 5/16	–	–	2.5" F NPT & 3" Vic	NF20F	P20-SF
	1.5"		1 1/2	2						D			C					6	3 7/8	4 3/4	1.5" F NPT & 2" Vic	NF30C	P30-SCV
	3.0"					3		4					C					6 1/16	–	–	3" F NPT & 4" Vic	NF40C	P40-SCV
	3.0"					3		4										2 3/16	–	–	3" F NPT & 4" Vic	NF71B	VT1-S
	3.0"					3		4		D	P							3 7/16	–	–	3" F NPT & 4" Vic	NF72C	VT3-S
	4.0"							4	5									2 3/8	–	–	4" F NPT & 5" Vic	NF71B	VT1-S
	1.5"		1 1/2							D						90		3 3/4	3	–		VA21D	VE1-S
	2.0"			2						D	P					90		3 3/4	3	–		VA21D	VE1-S
	2.0"			2						D	P					90		5 3/4	3	–		VA22D	VE2-S
	2.0"			2								F						3 3/16	1 1/4	–		VA20F	V20-SF
	2.5"				2 1/2							F						3 3/16	1 1/4	–		VA20F	V20-SF
	3.0"					3						F						4 1/4	1 5/8	–		VA20F	V20-SF
	2.0"			2						D			C					5 7/8	3 7/8	4 5/8		VA30C	V30-SCV
	2.5"				2 1/2					D			C					6 1/4	4 5/16	5 1/16		VA30C	V30-SCV
	3.0"					3				D			C					7 1/2	4 15/16	5 11/16	3 x 3/4" drain	VA30C	V30-SCV
WELD (STAINLESS STEEL)	2.0"			2														2 1/4	–	–		WA01B	
	2.5"				2 1/2													2 1/4	–	–		WA01B	
	3.0"					3												2 1/4	–	–		WA01B	
	3.5"						3 1/2											2 1/4	–	–		WA01B	
	4.0"							4										2 1/4	–	–		WA01B	
	2.0"			2						D	P							4 5/8	1 3/8	2 3/16		WA03D	
	2.5"				2 1/2					D	P							4 5/8	1 3/8	2 3/16		WA03D	
	3.0"					3				D	P							4 5/8	1 3/8	2 3/16		WA03D	
	3.5"						3 1/2			D	P							4 5/8	1 3/8	2 3/16		WA03D	
	4.0"							4		D	P							4 5/8	1 3/8	2 3/16		WA03D	

CHECK OUT THE NEW UNIBODY VALVE AT UNIBODYVALVE.COM OR CONTACT ELKHART BRASS MFG. COMPANY, INC. • 1302 WEST BEARDSLEY AVE., ELKHART, IN 46514 • CALL 800.346.0250 or 1.574.295.8330 • FAX 1.574.293.9914

©2006 Elkhart Brass