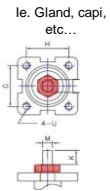


Generic Input		Easytork internal use only	
Valve Brand	Elite	Valve Brand Truncate	EL
Series	Resilient BFV	Series Truncate	RBFV
Input: 1 = mm / 2 = in	1		
Safety Factor	15%		

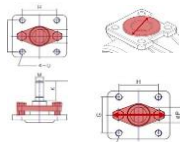
Valve Input

Direct Mount Check				Section Only For Non Direct Mount ("D.M"), Otherwise Leave Blank						Valve Dimension							
Valve Torque		Check		Bracket Check		Extended Shaft Check		Buyer Preference		Valve Info		Valve Flange		Valve Dimension		Valve Stem Shape and Dimension	
Published valve torque	Incl. safety factor	Any obstruction over flange?	1=Yes / 0=No	Possible obstruction for std. Easytork bracket?	Out. dia. of obstruction over flange surface	Are bolts for packing gland close to valve stem height?	If bolts interfere with valve stem, what is inside dia. between bolts?	If w/ bracket: How much valve stem capture?	If known, capturable valve stem height	In ISO (i.e. F05)	Flange to top of valve stem	Stem Shape	Valve stem dimension in in or mm	V	V1	V2	Insert orientation when valve is CLOSED. If Sq 1=diamond / 2=square If DD or B+K 1=in line / 2=not in line
Valve Size	in-lb	in-lb	1=Yes / 0=No	1=Yes / 0=No	in/mm	1=Yes / 0=No	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	1 = Diamond or in line / 2=Square or not in line
2"	133	153	No								50	32.00	1	mm	11.00	11.00	
2 1/2"	211	243	No								50	32.00	1	mm	11.00	11.00	
3"	278	320	No								50	32.00	1	mm	11.00	11.00	
4"	419	482	No								70	32.00	1	mm	14.00	14.00	
5"	648	745	No								70	32.00	1	mm	14.00	14.00	
6"	940	1,081	No								70	32.00	1	mm	17.00	17.00	
8"	1,510	1,737	No								102	32.00	1	mm	22.00	22.00	
10"	2,489	2,862	No								125	45.00	1	mm	22.00	22.00	
12"	3,628	4,172	No								125	45.00	1	mm	27.00	27.00	
14"	4,200	4,830	No								165	45.00	1	mm	27.00	27.00	
16"	6,600	7,590	No								165	52.00	1	mm	32.00	32.00	
18"	9,840	11,316	No								165	52.00	1	mm	36.00	36.00	
20"	12,000	13,800	No								165	66.00	1	mm	36.00	36.00	
24"	21,840	25,116	No								165	66.00	1	mm	42.00	42.00	
		0															
		0															
		0															
		0															

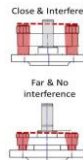
Notes:



ie. Gland, capi, etc...



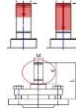
If not known, leave blank



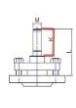
Close & Interferes

Far & No interference

If not known, leave blank



If not known, leave blank



If Direct Mount

If not known, leave blank



If info not available, then NA

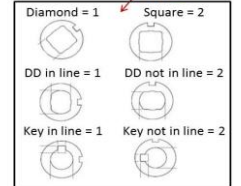
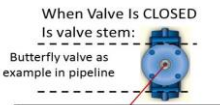


If not known, leave blank



If info not available, then NA

If info not available, then NA



Disclaimer: Based on information available from valve manufacturer. All dimensions to be verified by customer prior to purchase confirmation.

Valve Size	Required Actuator Range	Actuator Torque (Actual torque, no additional safety factor included)				Actuator			Outside The Box Hardware Purchase		Notes
		DA @ 60PSI	DA @ 80PSI	FS @ 60PSI	FS @ 80PSI	Actuator	Additional Insert Purchase	Spacer Plate			
2"	EVA-0411	288	384	187	250	C-A-2-11-1-111			Custom spacer required	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-0514	572	763	372	496	C-A-3-11-1-111	D-311-11.00x11.00mm				
2 1/2"	EVA-0411	288	384	187	250	C-A-2-11-1-111			Custom spacer required	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-0514	572	763	372	496	C-A-3-11-1-111	D-311-11.00x11.00mm				
3"	EVA-0411	288	384	187	250	C-A-2-11-1-111			Custom spacer required	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-0514	572	763	372	496	C-A-3-11-1-111	D-311-11.00x11.00mm				
4"	EVA-0514	572	763	372	496	C-A-3-11-1-111			2 of P-1-F07-F07-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-0717	1,144	1,526	744	992	C-A-4-11-1-111	D-411-14.00x14.00mm				
5"	EVA-0717	1,144	1,526	744	992	C-A-4-11-1-111	D-411-14.00x14.00mm			Direct mount Direct mount	
	EVA-0717	1,144	1,526	744	992	C-A-4-11-1-111	D-411-14.00x14.00mm				
6"	EVA-0717	1,144	1,526	744	992	C-A-4-11-1-111			2 of P-1-F07-F07-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1022	2,289	3,051	1,488	1,983	C-A-5-11-1-111	D-511-17.00x17.00mm				
8"	EVA-1022	2,289	3,051	1,488	1,983	C-A-5-11-1-111			1 of P-1-F1012-F1012-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1227	4,577	6,103	2,975	3,967	C-A-6-11-1-111	D-611-22.00x22.00mm				
10"	EVA-1022	2,289	3,051	1,488	1,983	C-A-5-11-1-111			3 of P-1-F1012-F1012-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1227	4,577	6,103	2,975	3,967	C-A-6-11-1-111	D-611-22.00x22.00mm				
12"	EVA-1227	4,577	6,103	2,975	3,967	C-A-6-11-1-111			1 of P-1-F1012-F1012-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1436	9,154	12,205	5,950	7,933	C-A-7-11-1-111	D-711-27.00x27.00mm				
14"	EVA-1227	4,577	6,103	2,975	3,967	C-A-6-11-1-111			1 of P-1-F1012-F1012-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1436	9,154	12,205	5,950	7,933	C-A-7-11-1-111	D-711-27.00x27.00mm				
16"	EVA-1436	9,154	12,205	5,950	7,933	C-A-7-11-1-111			1 of P-1-F1012-F1012-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1646	18,308	24,411	11,900	15,867	C-A-8-11-1-111	D-811-32.00x32.00mm				
18"	EVA-1436	9,154	12,205	5,950	7,933	C-A-7-11-1-111			1 of P-1-F1012-F1012-6.0mm	Valve stem too tall, requires spacer with this size actuator Direct mount	
	EVA-1646	18,308	24,411	11,900	15,867	C-A-8-11-1-111	D-811-36.00x36.00mm				
20"	EVA-1646	18,308	24,411	11,900	15,867	C-A-8-11-1-111				Direct mount Direct mount	
	EVA-1646	18,308	24,411	11,900	15,867	C-A-8-11-1-111	D-811-36.00x36.00mm				
24"	EVA-1646	18,308	24,411	11,900	15,867	C-A-8-11-1-111			Custom spacer required Custom spacer required	Valve stem too tall, requires spacer with this size actuator Valve stem too tall, requires spacer with this size actuator	
	EVA-1646	18,308	24,411	11,900	15,867	C-A-8-11-1-111	D-811-42.00x42.00mm				