

Generic Input

Easytork internal use only

Valve Brand	Marwin	Valve Brand Truncate	MW
Series	8700F	Series Truncate	8700F
Input: 1 = mm / 2 = in	2		
Safety Factor	25%		

Actuator Design Year 16

Valve Input

Valve Torque		Direct Mount Check		Section Only For Non Direct Mount ("D.M"), Otherwise Leave Blank						Valve Dimension							
				Bracket Check		Extended Shaft Check		Buyer Preference		Valve Info		Valve Flange		Valve 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) or in	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
				1=Yes / 0=No	in/mm	1=Yes / 0=No	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	Key	in / mm	in/mm	in/mm
1/2"	45	56	No							F04	0.32	1	in	0.350	0.350		1
3/4"	70	88	No							F04	0.32	1	in	0.350	0.350		1
1"	130	163	No							F04	0.40	1	in	0.430	0.430		1
1 1/4"	190	238	No							F04	0.40	1	in	0.430	0.430		1
1 1/2"	250	313	No							F05	0.58	1	in	0.550	0.550		1
2"	400	500	No							F05	0.58	1	in	0.550	0.550		1
0																	
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Notes:

le. Gland, capi, etc...

If not known, leave blank

Close & Interferes

Far & No interference

If not known, leave blank

If not known, leave blank

If not known, leave blank

If not known, leave blank

If not known, leave blank

If not known, leave blank

If info not available, then NA

If info not available, then NA

If info not available, then NA

If info not available, then NA

If info not available, then NA

If info not available, then NA

If info not available, then NA

If Direct Mount

If Direct Mount

When Valve Is CLOSED Is valve stem: Butterfly valve as example in pipeline

Diamond = 1	Square = 2
DD in line = 1	DD not in line = 2
Key in line = 1	Key not in line = 2

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

Valve Size	Required Actuator Range	Individual Part Order Code* (If ordered with the below order codes, Easytork will ship each part as standalone)				2017 List Price				
		Actuator	Insert	Extended Shaft	Bracket	Actuator +	Insert +	Extended Shaft +	Bracket or Plate +	= Total Package: Actuator and hardware for mounting to valve
1/2"	EVA-0309	C-A-1-11-1-111								
	EVA-0309	C-A-1-11-1-111								
3/4"	EVA-0309	C-A-1-11-1-111								
	EVA-0309	C-A-1-11-1-111								
1"	EVA-0309	C-A-1-11-1-111	D-111-0.430x0.430in							
	EVA-0411	C-A-2-11-1-111								
1 1/4"	EVA-0411	C-A-2-11-1-111								
	EVA-0514	C-A-3-11-1-111	D-311-0.430x0.430in							
1 1/2"	EVA-0411	C-A-2-11-1-111	D-211-0.550x0.550in							
	EVA-0514	C-A-3-11-1-111								
2"	EVA-0514	C-A-3-11-1-111								
	EVA-0717	C-A-4-11-1-111	D-411-0.550x0.550in							

Complete Actuator to Valve Order Code*

Easytork will ship the actuator, insert, extended shaft, and bracket unassembled in one SKU box.

Refer to [Assembly & Labor tab](#) if buyer wants Easytork to assemble items together.

MW.8700F.1/2".0309.16
MW.8700F.1/2".0309.16
MW.8700F.3/4".0309.16
MW.8700F.3/4".0309.16
MW.8700F.1".0309.16
MW.8700F.1".0411.16
MW.8700F.1 1/4".0411.16
MW.8700F.1 1/4".0514.16
MW.8700F.1 1/2".0411.16
MW.8700F.1 1/2".0514.16
MW.8700F.2".0514.16
MW.8700F.2".0717.16

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

Note*: Only for actuator and hardware required for mounting to valve. Order auxiliary add-ons (e.g., solenoid valve, lockout & PST, limit switch, chemical resistant adder, etc.) separately. If buyer requires assembly of auxiliary add-ons and/or valve, labor will be charged separately.