Key in line = 1 Key not in line = 2

 Generic Input
 Easytork internal use only

 Valve Brand
 Flo-Tite
 Valve Brand Truncate
 FT

 Series
 DM85 Econoflo Series
 Series Truncate
 DM85 Input: 1 = mm / 2 = in

 Input: 1 = mm / 2 = in
 2
 Safety Factor

Actuator Design Year

Valve Input

	Section Only For Non Direct Mount ("D.M"), Otherwise Leave Blank									Valve Dimension							
		Direct Mount				Buyer			Valve								
	Valve Torque Check		Check	Bracket Check		Extended Shaft Check		Preference	Valve Info Valve Flange		Dimension			Valve Stem Shape and Dimension			Land of the factor of the same
													Valve stem	V	V1	V2	Insert orientation when valve is CLOSED.
				Obstruction		Are bolts for				In ISO		Stem Shape		•	* '	**	If Sq 1=diamond / 2=square
		Incl.		for std.	Out. dia. of	packing gland	If bolts interfere with valve	If w/ bracket:		(i.e. F05)		·	in or mm	Sq - sq	Sq - sq	b+k - key	If DD or B+K
	Published	safety	Any obstruction	Easytork	obstruction over	close to valve	stem, what is inside dia.		If known, capturable valve		Flange to top	1 = Square		DD - bore	DD - flat	(leave	1=in line / 2=not in line
	valve torque	factor	over flange?	bracket?	flange surface	stem height?	between bolts	stem capture?	stem height	or in	of valve stem	2 = Double D	Choose	b+k - bore	b+k - key	blank if Sq	
Valve												3 = Bore +	either			or DD)	1 = Diamond or in line /
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	Key	in / mm	in/mm	in/mm	in/mm	2=Square or not in line
1/2"	60	75	No							F03	0.33	1	in	0.350	0.350		1
3/4"	70	88	No							F03	0.35	i 1	in	0.350	0.350		1
1"	95	119	No							F05			in	0.430	0.430		1
1 1/4"	150	188	No							F05			in	0.430	0.430		1
1 1/2"	200	250	No							F05			in	0.550	0.550		1
2"	320	400 0	No							F07	0.71	1	in	0.550	0.550		1
		0															
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Notes:			le. Gland, capi,		If not known,		If not known, leave blank		If not known, leave blank	If not known,	If not known,	If not known,	If info not	If info not available,	If info not		When Valve Is CLOSED
			etc		leave blank					leave blank	leave blank	leave blank	available,	then NA	available,	_	Is valve stem:
				н н	-38	Close & Interferes							then NA		then NA		rfly valve as
				6 0					Marie Control		***		1	~	~		le in pipeline
				· • •				###			×			-1((4	
			2,40	/e_u		Far & No interference								111 >	147	Dia	mond = 1 Square = 2
			- M -	1	10								V	V	/2		$\langle \rangle \rangle$ (\Box)
			-M-										V	_ V \	/2	- 1	\otimes (\Box)

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

		Individual Part Order Code*							Cor	Complete Actuator to Valve Order Code*		
		(If ordered v			2017 List Pri	-						
Valve Size	Required Actuator Range	Actuator	Insert	Extended Shaft	Bracket	Actuator +	Insert +	Extended Shaft +	Bracket or Plate +	= Total Package: Actuator and hardware for mounting to valve	extended sh one SKU bo Refer to <u>As</u>	I ship the actuator, insert, aft, and bracket unassembled in x. sembly <u>& Labor tab</u> if buyer wants assemble items together.
	EVA-0309	C-A-1-11-1-111	mocre	Onart	Diucket					mounting to varve	Lasytork to	FT.DM85.1/2".0309.16
1/2	EVA-0309	C-A-1-11-1-111										FT.DM85.1/2".0309.16
3/4"	EVA-0309 EVA-0309	C-A-1-11-1-111 C-A-1-11-1-111										FT.DM85.3/4".0309.16 FT.DM85.3/4".0309.16
1"	EVA-0411 EVA-0411	C-A-2-11-1-111 C-A-2-11-1-111										FT.DM85.1".0411.16 FT.DM85.1".0411.16
1 1/4"	EVA-0411 EVA-0514	C-A-2-11-1-111 C-A-3-11-1-111	D-311-0.430x0.430in									FT.DM85.1 1/4".0411.16 FT.DM85.1 1/4".0514.16
1 1/2"	EVA-0514 EVA-0514	C-A-3-11-1-111 C-A-3-11-1-111										FT.DM85.1 1/2".0514.16 FT.DM85.1 1/2".0514.16
2"	EVA-0514 EVA-0717	C-A-3-11-1-111 C-A-4-11-1-111	D-411-0.550x0.550in									FT.DM85.2".0514.16 FT.DM85.2".0717.16

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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.