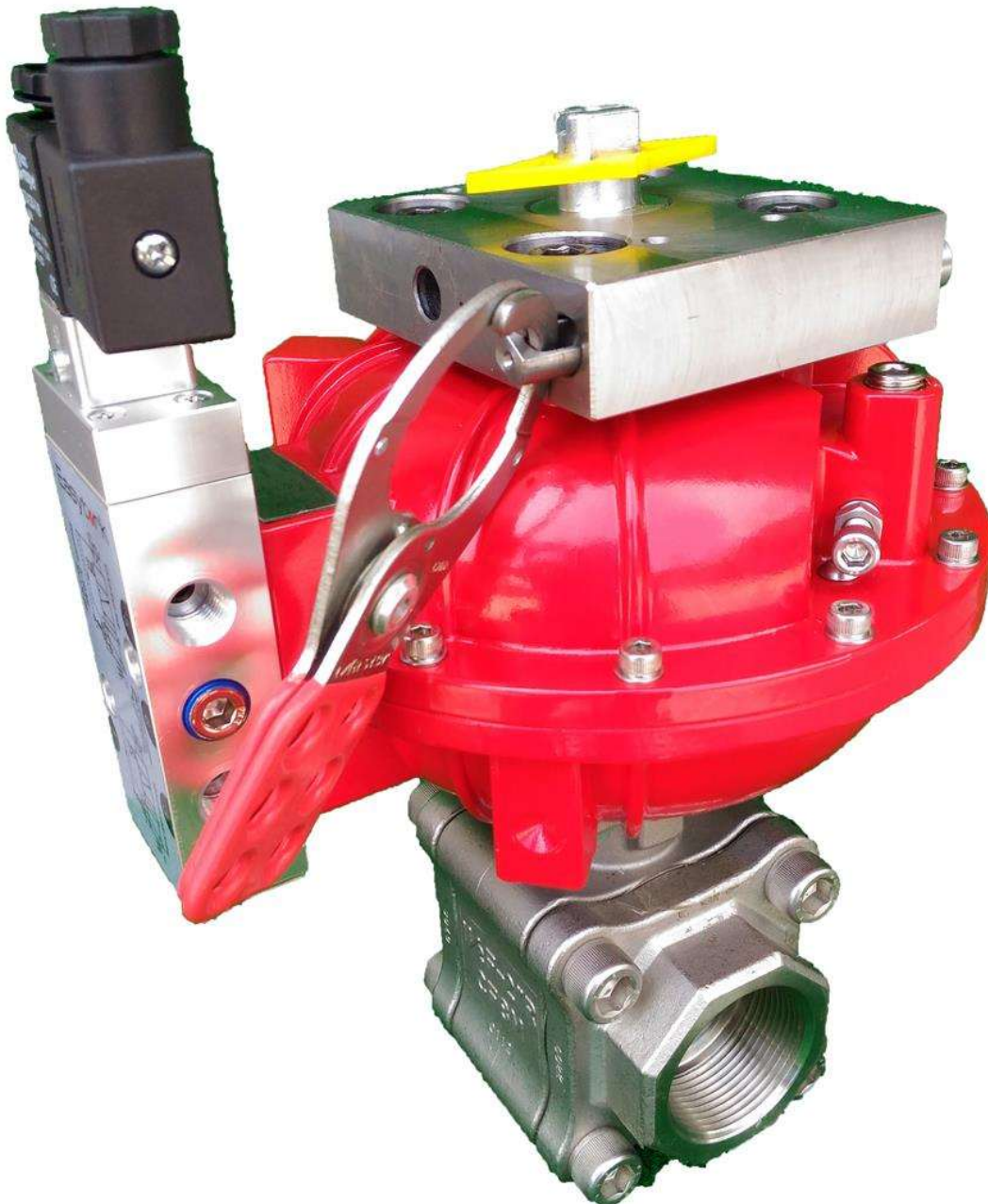


Lockout Device

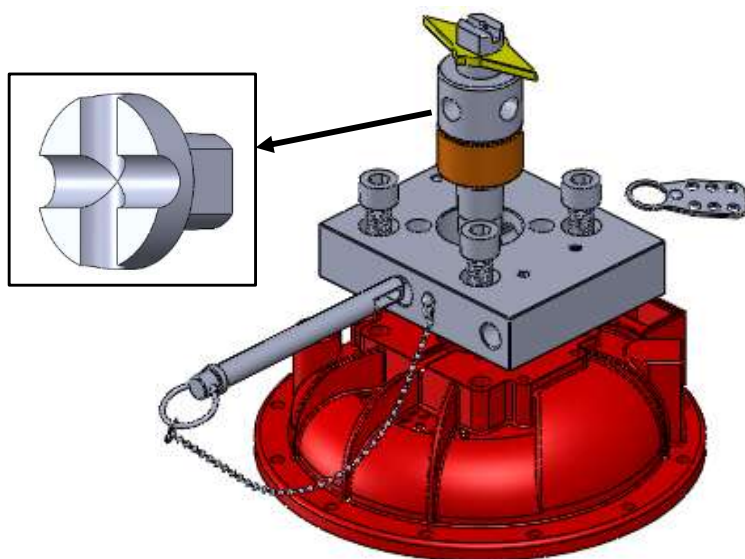


Lockout Device

Easytork Lockout Device benefits that improve your OPERATIONS

Easily upgrade actuator with lockout device

Lockout device can be purchased as a kit and is easily adaptable to Easytork actuators.



Installation Video



Easytork Lockout Device benefits that improve your SYSTEMS

Specification friendly

Lockout valve and actuators in both the fully open and fully closed positions.

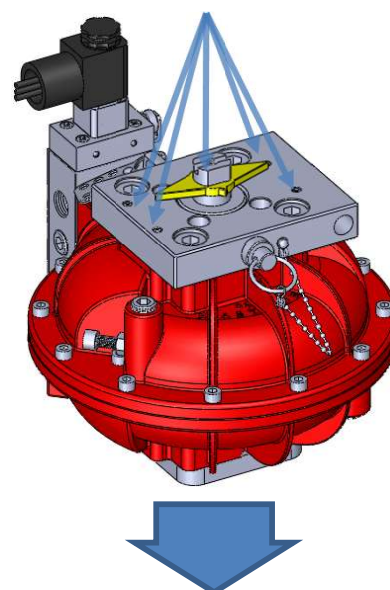
Compact system

Unlike bracket and coupling lockout devices, Easytork lockouts only add minimal height to the system.

Standards

Lockout and PST device does not affect the interfaces of actuator/valve or the attachments of ancillaries.

Actuator can still mount to other actuator auxiliaries



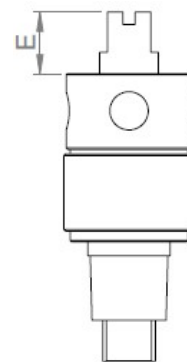
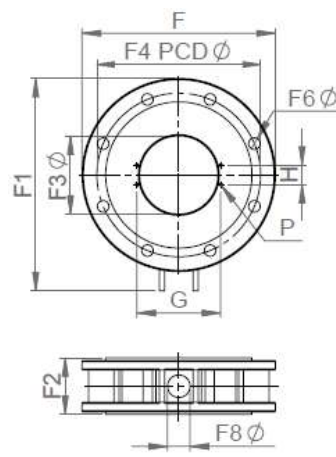
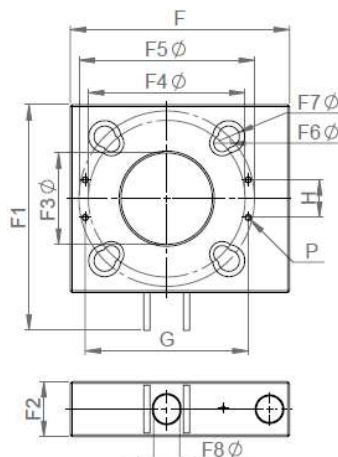
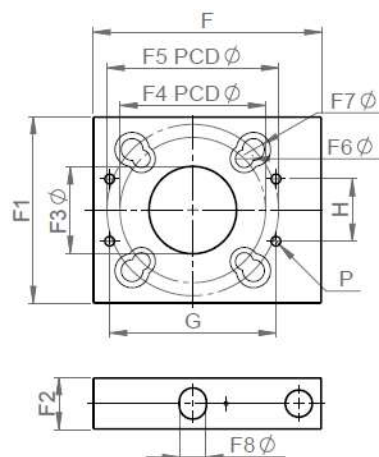
Actuator can still direct mount to VALVE

Lockout Device Dimensions

EVA-0309 to EVA-0717

EVA-1022 to EVA-1436

EVA-1646



Metric

Dimensions (mm)	Model							
	EVA-0309	EVA-0411	EVA-0514	EVA-0717	EVA-1022	EVA-1227	EVA-1436	EVA-1646
F	94.0	94.0	110.0	110.0	150.0	175.0	200.0	300.0
F1	55.0	55.0	90.0	90.0	156.0	180.0	204.0	330.0
F2	15.0	15.0	25.0	25.0	30.0	44.0	44.0	84.0
F3 Ø	20.0	28.0	35.0	41.6	55.0	73.0	94.0	121.5
F4 PCD Ø	42.0	42.0	50.0	70.0	125/127	125/127	140.0	254.0
F5 PCD Ø	50.0	50.0	82.6	82.6	-	140.0	165.0	-
F6 Ø	5.5	5.5	6.8	8.5	15.5	13.5	17.0	18.4
F7 Ø	6.8	6.8	10.5	10.5	-	17.0	21.0	-
F8 Ø	8.0	8.0	11.0	13.0	17.0	21.0	25.0	35.0
Actuator Dimensions of Accessories Flange								
G	80.0	80.0	80.0	80.0	80.0	130.0	130.0	130.0
H	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0
E	20.0	20.0	20.0	20.0	30.0	30.0	30.0	30.0
P	4-M5x0.8 Deep8	4-M5x0.8 Deep8	4-M5x0.8 Deep8	4-M5x0.8 Deep8	4-M5x0.8 Deep8	4-M5x0.8 Deep8	4-M5x0.8 Deep8	4-M5x0.8 Deep8

Imperial

Dimensions (inch)	Model							
	EVA-0309	EVA-0411	EVA-0514	EVA-0717	EVA-1022	EVA-1227	EVA-1436	EVA-1646
F	3.70	3.70	4.33	4.33	5.91	6.89	7.87	11.81
F1	2.17	2.17	3.54	3.54	6.14	7.09	8.03	12.99
F2	0.59	0.59	0.98	0.98	1.18	1.73	1.73	3.31
F3 Ø	0.79	1.10	1.38	1.64	2.17	2.87	3.70	4.78
F4 PCD Ø	1.65	1.65	1.97	2.76	4.92/5.00	4.92/5.00	5.51	10.00
F5 PCD Ø	1.97	1.97	3.25	3.25	-	5.51	6.50	-
F6 Ø	0.22	0.22	0.27	0.33	0.61	0.53	0.67	0.72
F7 Ø	0.27	0.27	0.41	0.41	-	0.67	0.83	-
F8 Ø	0.31	0.31	0.43	0.51	0.67	0.83	0.98	1.38
Actuator Dimensions of Accessories Flange								
G	3.15	3.15	3.15	3.15	3.15	5.12	5.12	5.12
H	1.18	1.18	1.18	1.18	1.18	1.18	1.18	1.18
E	0.79	0.79	0.79	0.79	1.18	1.18	1.18	1.18
P	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31	4x10-24UNC Deep0.31

Patents: Lockout and Partial Stroke Test Device
China =278493 Taiwan = M447275, other countries pending

Ordering Codes

Lockout Device

Prefix	Product Type	Model Number	For Which Actuator		
			Actuator Size	LPST Material (Corrosion Rating)	Thread
K	- LPST	- X	- X	- X	X
K: Kit	LPST: Manual lockout	1: Easytork lockout kit	1: EVA-0309 2: EVA-0411 3: EVA-0514 4: EVA-0717 5: EVA-1022 6: EVA-1227 7: EVA-1436 8: EVA-1646	1: Standard version 2: Chemical resistant version	1: Imperial 2: Metric

About

Easytork is the first and only actuation company to standardize the integration of actuators and air reservoirs. Our pneumatic rotary actuators with integrated air reservoirs reduce costs and inefficiencies associated with other fail-safe spring return actuators. Easytork products improve, simplify, and bring peace of mind to flow processes. We're a one-stop shop for everything above the valve.

Easytork has been awarded numerous awards including:

2013 – Arch Grants Recipient

2015 – Accelerate St. Louis

2017 – Frost & Sullivan New Product Innovation Award



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