

Technical Specifications	
Actuator Type	Quarter turn (90° Rotation)
Mechanism	Crank-arm
Usage	Heavy-duty
Action	Single-acting (fail-open or fail-closed)
Applications	Throttling, On-Off, surge control
Maximum Gas Supply	400 psig (2478 kPa)
Bleed to Pressure System	Yes
Below Ground Design	Yes
Maximum Valve Size	16" bore (406 mm)
Minimum Valve Size	2" bore (50 mm)
Stop Adjustment	Internal
Torque Output	1100 - 130,000 + in. lbs.
Compatible Valves	FPCV-T0, QTCV-T1, QTCV-T2 , QTCV-T3 and QTCV-T4