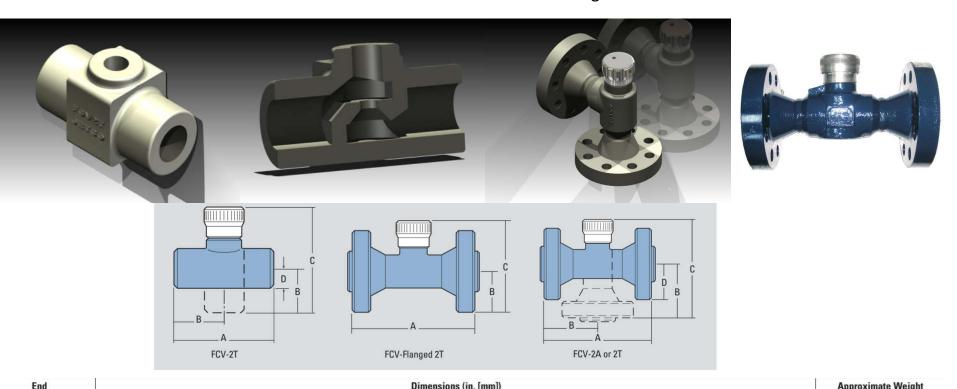


Flow Control Valves are used for regulating gas flow on artificially lifted oil wells. FCV can be automatized with electrical or gas driven actuators



Connections (Type/Size)	Dimensions (in. [mm])												Approximate vveignt		
	A			В			С			D			(lbm [kg])		
	1	2	2X	1	2	2X	1	2	2X	1	2	2X	1	2	2X
Threaded	6.300 [160.0]	7.800 [198.1]		2.950 [74.9]	3.900 [99.1]		7.900 [200.7]	8.810 [223.8]		1 -	1.720 [43.7]			20 [9.1]	
Butt Weld 160	5.000 [127.0]	6.750 [171.5]	1	2.500 [63.5]	3.370 [85.6]		7.450 [189.2]	8.650 [219.7]							
Socket Weld	5.120 [130.0]			2.300 [03.3]				8.650 [219.7]	5				10 [4.5]		
Series 150 RF		9.000 [228.6]			4.500 [114.3]		7.510 [190.8]	9.780 [248.4]			3.000 [76.2]			32 [14.5]	
Series 150 RF		10.000 [254.0]		5.000 [127.0]	4.500 [114.5]			10.280 [261.1]			3.250 [82.6]				
Series 600 RF	8.500 [215.9]	11.500 [292.1]	11.500 [292.1]	4.250 [108.0]	5.750 [146.1]	5.750 [146.1]	9.200 [233.7]	11.030 [280.2]	9.650 [245.1]	2.440 [62.0]	3.250 [82.6]	3.250 [82.6]	18 [8.2]	40 [18.1]	34 [15.4]
Series 600 RJ		11.620 [295.1]			5.810 [147.6]			11.090 [281.7]							
Series 1500 RF	10.000 [254.0]	14.500 [368.3]	11.620 [295.1]		7.250 [184.2]	5.810 [147.6]		9.950 [252.7]	9.710 [246.6]	12.530 [318.3]	2.940 [74.7]			70 [31.8]	
Series 1500 RJ		14.620 [371.3]		5.000 [127.0]	7.310 [185.7]			9.950 [252.7]		12.590 [319.8]					
Series 900 RF		14.500 [368.3]	14.500 [368.3]		7.250 [184.2]	7.250 [184.2]	12.530 [318.3]	11.250 [285.8]			4.250 [108.0]	30 [13.6]		34 [13.4]	
Series 900 RJ		14.620 [371.3]	14.620 [371.3]			7.310 [185.7]	9.950 [252.7]		11.210 [284.7]	2.940 [74.7]	4.250 [108.0]	4.230 [100.0]	50 [15.0]	90 [40.8]	
API 3000					7.310 [185.7]			12.590 [319.8]							
API 5000															