

Quick Reference Data

Valve Size	Approximate Flow (Cv)	Operating Torque (Lbf.in.)	Weight (lbs)	ISO Flange		
				FO4	FO5	FO7
1/4 - 1/2"	12	35	1.5	x	x	
3/4"	32	50	1.8	x	x	
1"	57	80	2.4	x	x	
1.25"	80	120	3.6	x	x	
1.5"	104	250	5.6		x	x
2"	240	300	8.2		x	x

High Performance Stem Seal Design

- An adjustable V-Ring design creates a multiple seal between the stem and body.
- Each stem assembly is composed of three V-Rings providing a very high cycle life by resisting creep and cold flow.
- The Thrust Washer adds a secondary seal, reduces torque and prevents galling.
- The beveled stem packing/thrust guide provides an additional level of performance and sealing and completes the High Performance design.

