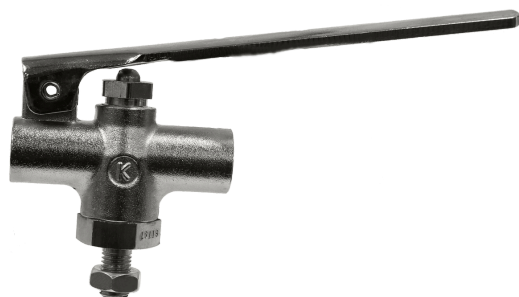


Model 258

Quick Opening Industrial Flow Control Valve



FEATURES

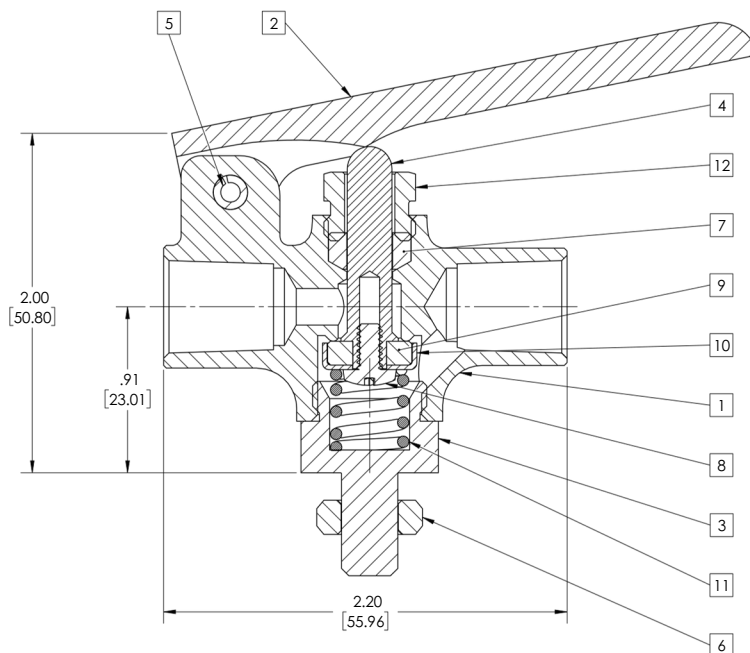
- Designed for Liquid, Compressed Air, or Gas Applications
- Often Used for Wheel or Tire Cleaning Solutions in Car Wash Systems
- Not Intended to Be Used as “Air Blow” or “Cleaning Guns”
- Electroless Nickel Plated for Long Wear in Harsh Solutions
- Maximum Operating Pressure is 150 PSI
- Alternative Seals Available
- Alternative Disc, Seal, Lever and Cap Options May Be Available.
- Please Call for Details

MODEL INFORMATION

Model	Inlet Size	Outlet Size	Dimensions (inches)			Approx. Shipping Wt.	Min Temp (°F)	Max Temp (°F)
			Height (A)	Thickness (B)	Width (C)			
258	1/4" NPT	1/4" NPT	2" (Flat)	13/16"	2-13/64"	5 oz.	-40	225
			2-9/16" (with Stud)			7 oz.		

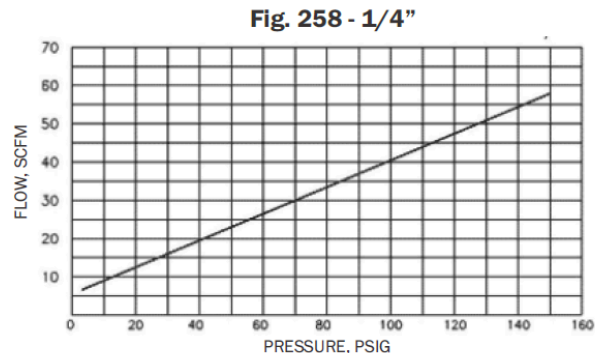
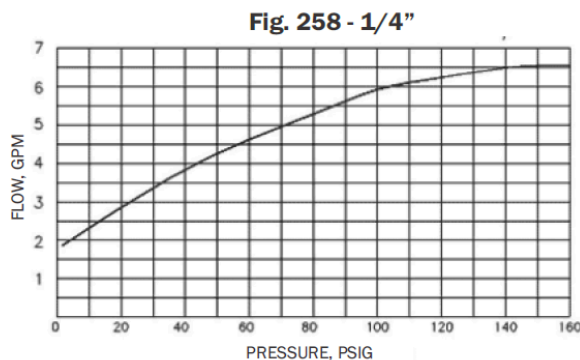
MATERIALS

NO.	PART NAME	MATERIALS
1	Body	Brass
2	Lever	Brass
3	Cap	Brass
4	Stem	Brass
5	Roll Pin	Carbon Steel
6	Nut	Steel
7	Packing Disc	Teflon
8	Screw (Disc)	Brass
9	Disc	Optional
10	Cage	Brass
11	Spring	Stainless Steel
12	Packing Gland	Brass
20	Stem Assembly, Item 4, 8, 9, & 10	



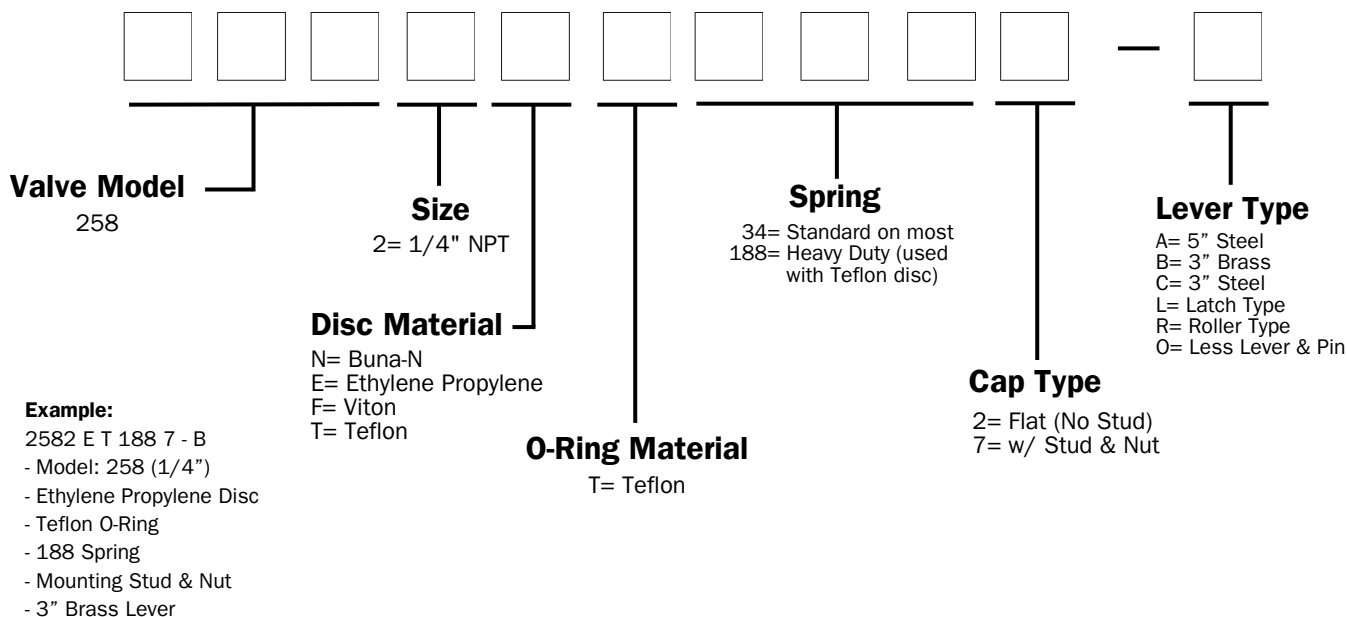
Kingston Model 258 Quick Opening Industrial Flow Control Valve

Flow Capacity Information



Ordering Information

Kingston Control Valves Part Number Codes



Product Notes

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