

Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec <input type="checkbox"/> Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description

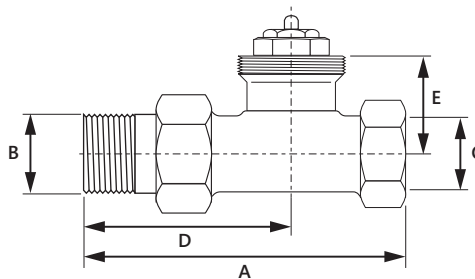
Low resistance valve provides on/off or modulated flow control for baseboard, fan coils, manifolds, or injection controls. Threads are compatible with actuators #56201, #56231, #56121, #56401, and thermostatic head #57094.

Qty	Size	Stk. #	Dimension in/(mm)					Cv	Kv	Weight lb/(kg)
			A	B	C	D	E			
	½"	62016V	3.74 (95)	½" MNPT	½" FNPT	2.28 (58)	1.22 (31)	2.1	1.8	0.72 (0.326)
	¾"	62020V	4.17 (106)	¾" MNPT	¾" FNPT	2.48 (63)	1.14 (29)	3.2	2.8	1.0 (0.454)
	1"	62025V	4.92 (125)	1" MNPT	1" FNPT	3.15 (80)	1.18 (30)	4.1	3.5	1.66 (0.753)
	1 ¼"	62030V	5.91 (150)	1 ¼" MNPT	1 ¼" FNPT	3.54 (90)	1.32 (33.5)	4.8	4.1	2.4 (1.089)

Technical Data

Specifications

Material - Valve body	Nickel plated brass
Material - Stem	Stainless steel with double o-ring seal
Material - O-rings	EPDM
Material - Valve disc	EPDM
Min. operating temperature	36°F (2°C)
Max. operating temperature	248°F (120°C)
Max. operating pressure	145 psi (1,000 kPa)
Max. differential pressure	14.5 psi (100 kPa)
Actuator thread	M 30×1.5



Installation

Installation must follow all of HeatLink's instructions and guidelines, including those in the Installation Guide.

Related Documents

- HeatLink Installation Guide (L3390)
- HeatLink Limited Heating Warranty

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