QuickTop Zone Valve™

Taco® *Quick*Top Zone Valves provide a convenient way to create individual zones or equipment isolation in closed loop hydronic systems. Utilizing one pump with multiple zone valves, flow can be started or stopped through the system providing individual room or area comfort, control and energy savings. The *Quick*Top Zone Valve is offered with 1/2", 3/4" or 1" sweat connections, and comes with Taco's trusted quality & reliability.





Effective: 12/20/18

Product Specifications

Static Pressure Rating 300 PSI						
Close-off Pressure15 - 20 PSI						
Ambient Temperature32° - 125° F						
Fluid Temp. Range32° - 200° F						
ServiceWater or						
Water/Glycol						
up to 50% Glycol,						
Closed Systems						
Motor Running TimePower On:						
10 - 20 seconds						
Spring Return:						
4 - 5 seconds						
Voltage24 VAC ±10%, 60Hz						
Power Consumption5 W, 7.2 VA						
Motor Wire Leads24V, 18" yellow						
Humidity5% - 95%						
non-condensing						
End Switch1 x SPST, red wire						

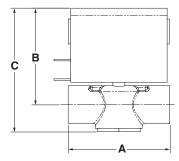
Materials of Construction

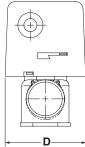
Actuator:	
Housing	Stainless Steel base with Al cover
Valve:	
Body	Forged Brass
Stem	Brass with Nickel-Plate
Seals	NBR

Application

Taco® QuickTop Zone Valves provide on-off, normally closed control in closed hydronic systems. The valves can be used in a wide variety of heating & cooling applications. Use with baseboard, fan coils, radiators, convectors, air handlers, heat pumps and radiant applications.

For Indoor Use Only





QuickTop Zone Valve Dimensions: (FOR REFERENCE PURPOSES)

Model Connection Number Size	Inches (mm)				c	Close-Off	
		Α	В	С	D	(K _v)	PSI (kPa)
QT050C2	1/2" Sweat	2-5/8 (66)		4-3/16 (106)	2-11/16 (68)	2.5 (2.0)	20 (138)
QT075C2	3/4" Sweat	2-3/4 (70)	3-1/4 (83)			3.5 (3.0)	20 (138)
QT100C2	1" Sweat	3-3/8 (86)				5.0 (4.3)	15 (103)

Replacement actuator model number: QTA024W4B1



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