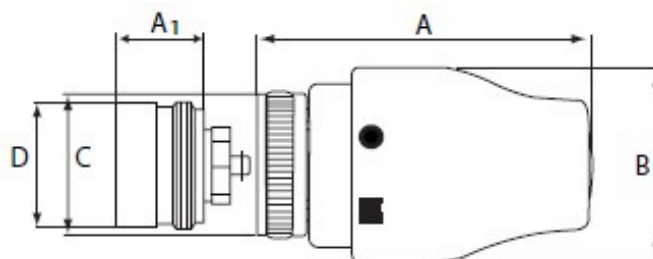


Description

DTW is a self-acting, adjustable, non-electric thermostatic operator. It has adjustable max./min. temperature, selected temperature locking feature and can be shutoff completely if required. The symbol * protects against frost damage. Each DTW thermostatic operator is individually calibrated and conforms to ASHRAE standardization rules for temperature regulation. The DTW's smooth shape and narrow air gaps gives a nice operation and makes it easy to keep clean. DTW has a connection that is M30x1.5 and will be delivered with an adapter so they can be mounted on all Macon NT series valves.



NON-ELECTRIC
OPERATORS



TECHNICAL DATA				
Temperature Setting Range	46°F to 82°F		Material	Engineered heat resistant thermoplastic (PBT,POM)
Maximum Storage & Ambient Temp.	122°F			
Maximum Water Temp.	250°F		Nut	Brass
Maximum Steam Pressure	15 psig		Weight	3.1 oz.
Maximum Differential Pressure	20 psi		Color	Chrome
Suggested Differential Pressure	0.5 to 2.9 psi		Width (A)	1.71”
Max. Movement	0.125”		Height (B)	3.66”
Nominal Opening	0.018 (3.6°F)		Adapter (C)	M30x1.5
Long Term Test	5000 Cycles (1.3°F)		Adapter (D)	M28x1.5

DIAL SETTINGS						
0	*	I	II	III	IIII	●
Off	46	57	64	71	77	82
	Frost Protection					

Note: Consult factory for pricing and delivery.



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Bulletin-MC-DTW-1116

Section: Non-Electric Operators

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