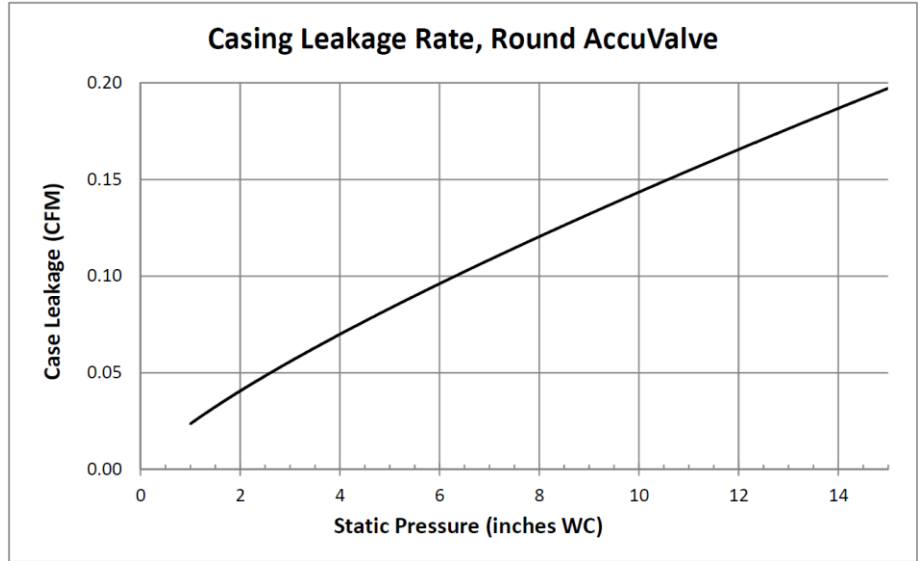


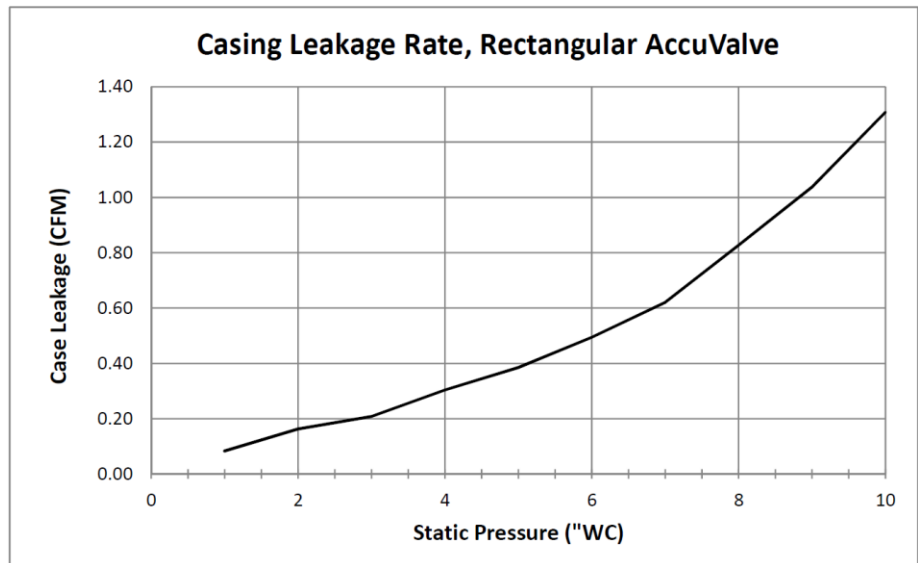
AccuValve[®] Casing Leakage Rate

Per ANSI/ASHRAE Standard 130, the *Casing Leakage Rate* is defined as “the amount of air escaping from the valve at a given inlet static pressure with the valve in the fully opened position”. The two graphs shown below are the casing leakage rate characteristic curves for the round and rectangular style AccuValves as tested in accordance with ANSI/ASHRAE Standard 130.


The graph shown to the right is the casing leakage rate of the round AccuValve tested in accordance with ANSI/ASHRAE STD 130.



The graph shown to the right is the casing leakage rate of the rectangular (12x18" and 12x24") AccuValves tested in accordance with ANSI/ASHRAE STD 130.



The casing leakage rate for the 12x36" and 12x48" valves are two times the rate of the graph shown to the right.

 21 COMMERCE DRIVE DANBURY CT, 06810 Tel: 203-445-9991	SUBMITTAL DRAWING Casing Leakage Rate for the AccuValve[®]			
	Sold By:			
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