## **Tomlin TSVV Spring-Type Vacuum Relief Valve**

Tomlin TSVV Spring-Type relief valves are designed for use in high flow, low vacuum positive displacement blower applications. NPT connection sizes of 2", 2.5", and 3" are available supporting vacuum set points of 1"Hg to 28"Hg and flows up to 1224 CFM VAC.

Tomlin TSVV series valves serve as a suitable replacement for the Kunkle model 215V relief valve in most applications.



NPT	Valve Dimensions (inches)			Temperature (°F)		Capacity (CFM)		
Connection	Depth	Height	Width	Min	Max	@5" Hg	@10"	@15"
(inches)							Hg	Hg
2	4.5	5.8	5.0			356	430	430
2.5	5.0	7.3	5.7	-20	400	450	574	574
3	6.1	8.2	6.9			1043	1224	1224

