

**VersaCheck®**

Higher-Flow Applications

ASSE 1024 • NSF 61 • NSF 372

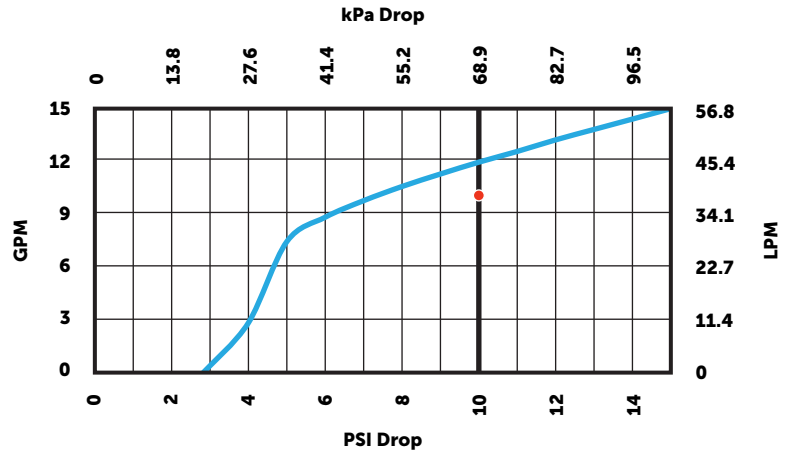


**0.50" FNPT**

**VC050-A** ..... Hardcoat Anodized Aluminum  
**VC050-P** ..... PVC

	5 PSI Drop	10 PSI Drop	15 PSI Drop
<b>GPM</b>	7.37	11.84	14.85
<b>LPM</b>	27.90	44.82	56.21

● ASSE 1024 Minimum Flow Rate @ 10 psi Drop: 10.0 GPM (37.9 LPM)

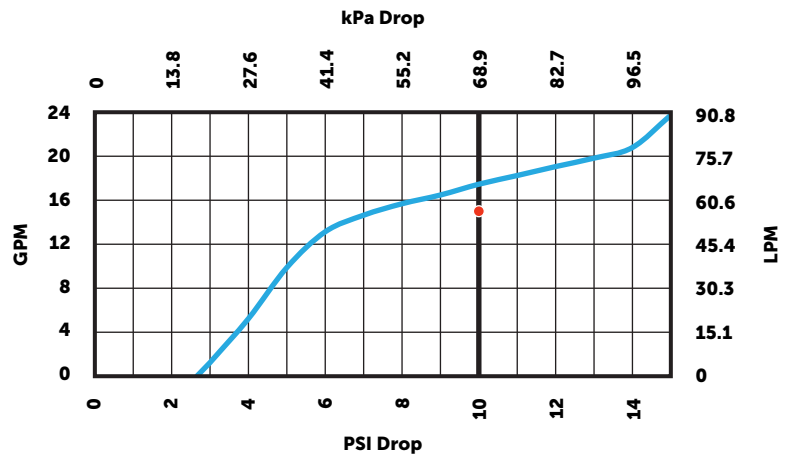


**0.75" FNPT**

**VC075-A** ..... Hardcoat Anodized Aluminum  
**VC075-P** ..... PVC

	5 PSI Drop	10 PSI Drop	15 PSI Drop
<b>GPM</b>	9.93	17.54	23.85
<b>LPM</b>	37.59	66.40	90.28

● ASSE 1024 Minimum Flow Rate @ 10 psi Drop: 15.0 GPM (56.8 LPM)

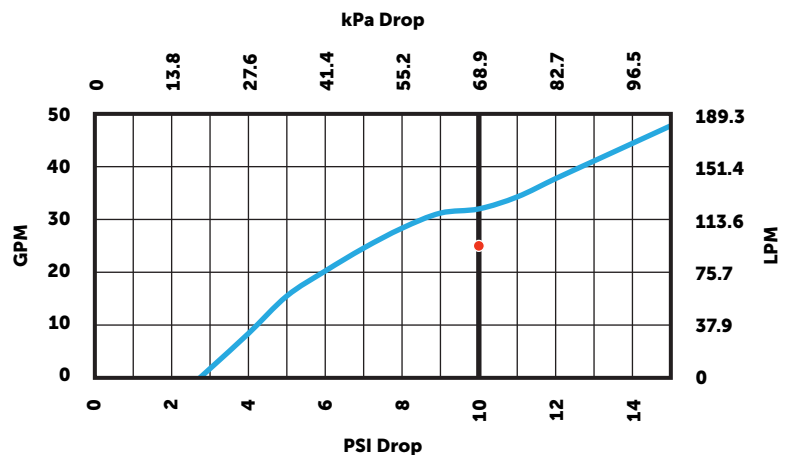


**1.00" FNPT**

**VC100-A** ..... Hardcoat Anodized Aluminum  
**VC100-P** ..... PVC

	5 PSI Drop	10 PSI Drop	15 PSI Drop
<b>GPM</b>	15.46	31.99	47.76
<b>LPM</b>	58.52	121.10	180.79

● ASSE 1024 Minimum Flow Rate @ 10 psi Drop: 25.0 GPM (94.6 LPM)



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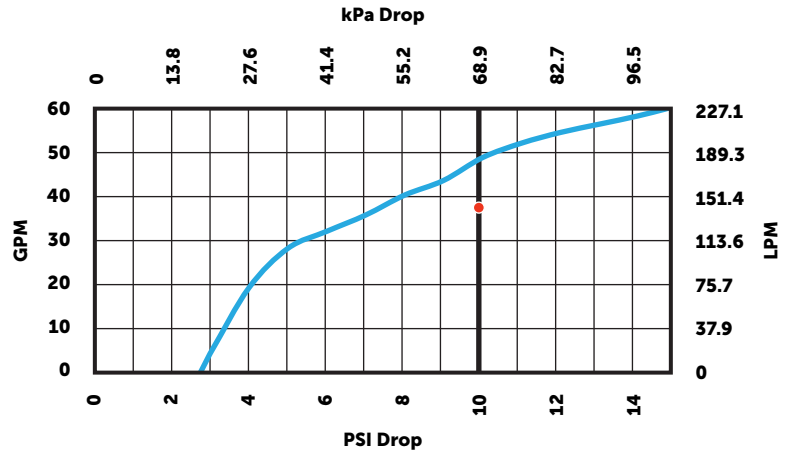
**1.25" FNPT**

**VC125-A**..... Hardcoat Anodized Aluminum

**VC125-P** .....PVC

	5 PSI Drop	10 PSI Drop	15 PSI Drop
<b>GPM</b>	28.23	48.81	60.52
<b>LPM</b>	106.86	184.77	229.09

● ASSE 1024 Minimum Flow Rate @ 10 psi Drop: 37.5 GPM (142.0 LPM)



**1.50" FNPT**

**VC150-A**..... Hardcoat Anodized Aluminum

**VC150-P** .....PVC

	5 PSI Drop	10 PSI Drop	15 PSI Drop
<b>GPM</b>	29.41	50.98	62.72
<b>LPM</b>	111.33	192.98	237.42

● ASSE 1024 Minimum Flow Rate @ 10 psi Drop: 50.0 GPM (189.3 LPM)

