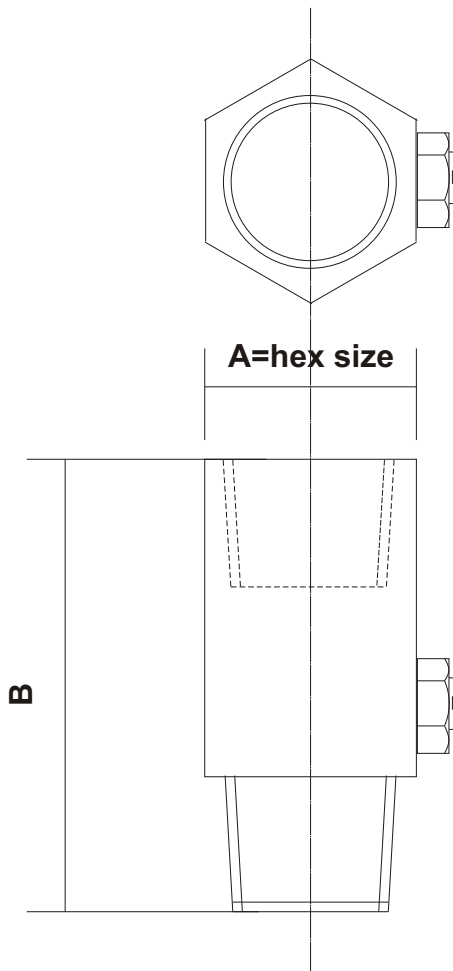


## Gauge Saver AP Series



Pulsation Dampners are used in applications where sudden pressure changes are present and which cause the pointer to fluctuate rapidly hence making it difficult to take the gauge reading. Sudden pressure changes are damped before they reaches the pressure sensing element to minimise stress on it and giving it longer life. By adjusting the screw the line pulsations can be reduced. These find applications in hydraulic machines, compressors, process plants etc

Material of Construction: SS316, SS304, Brass, Monel  
 Threads: 1/4" NPT/ BSP. 1/2" BSP/NPT or others on request  
 Working pressure: upto 500kg/cm<sup>2</sup>



	A=hex size	B
1/2" (MxF)	28	60
3/8" (MxF)	25	54
1/4" (MxF)	19	45