



PRESSURE MEASURING WITH COOLING ELEMENT





Introductions

Our heat dissipator is the perfect accessory for pressure gauges, designed to ensure that your measurements are taken under optimal conditions. This high-quality device acts as an efficient radiator, dissipating the heat generated by the pressure gauges and preventing potential temperature fluctuations that could affect the accuracy of your measurements. With our heat dissipator, you can maintain a stable temperature for your pressure gauges, enabling more precise and reliable measurements at all times. By reducing heat buildup, this accessory protects the integrity of your measuring instruments, extending their lifespan and preventing potential damage from overheating. The installation of our heat dissipator is simple and adaptable to a wide range of pressure gauges.

Furthermore, its compact and durable design ensures optimal performance even in demanding environments. Ensure Precise and Stable Measurements with Our Heat Dissipator Don't let heat compromise the accuracy of your measurements. Our heat dissipator provides you with the peace of mind knowing that your pressure gauges are operating under ideal conditions, without thermal fluctuations that could impact your results.

Applications

- Clean (no particulate) media, gases
- When used with a diaphragm seal, the pressure rating of the diaphragm seal must be acknowledged
- Extreme high temperature installations
- Used in oil & gas installations, chemical processing and mining



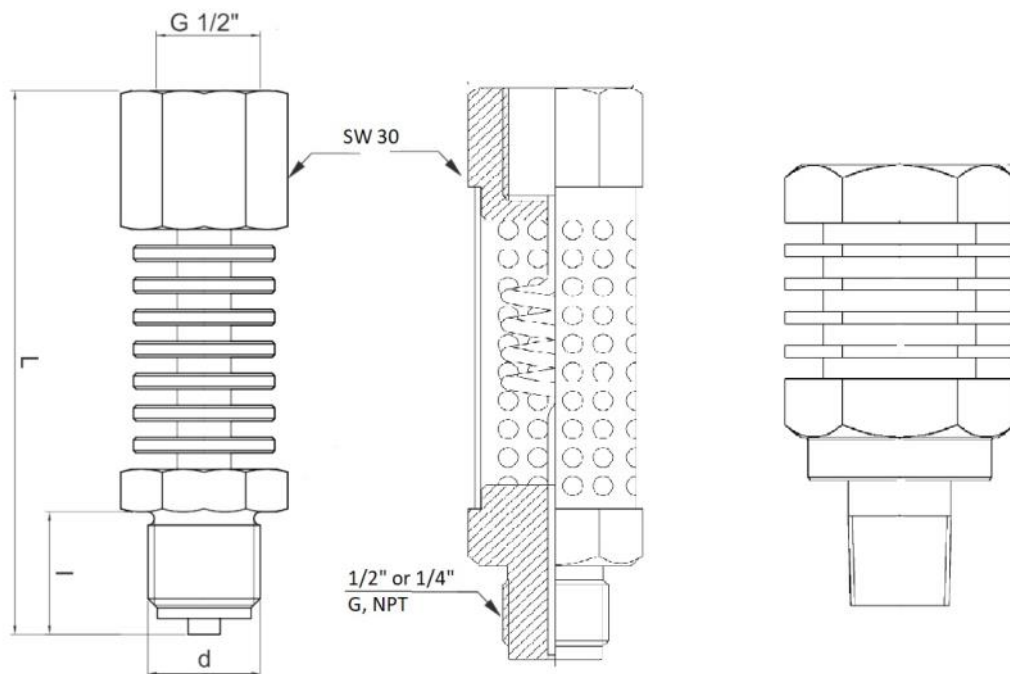
Specification

- Socket/Body : S.S. 316L or S.S. 304L
- Tube : S.S. 316L
- Maximum Operating Pressure: 1,500 psi
- Maximum Process Temperature : 300°C or 500°C
- Connection:

1/4" NPTM x 1/4" NPTF

1/2" NPTM x 1/2" NPTF

1/4" NPTM x 1/2" NPTF





Contact us

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