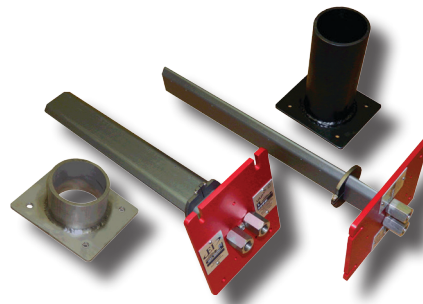


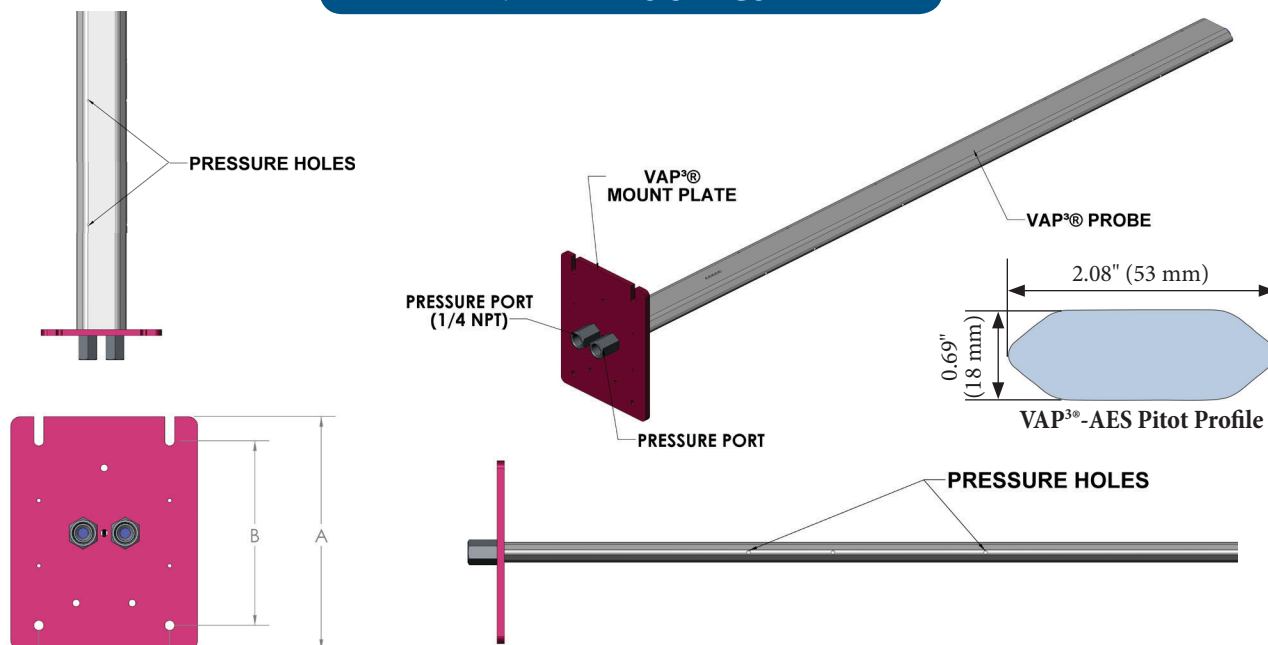
VAP³® - Anodized Aluminum

The VAP³-Anodized Aluminum (VAP³-AES) Pitot is designed as an extremely accurate, low-cost solution for air flow measurement in clean or particulate-laden industrial air applications. VAP³-AES pitots are constructed entirely out of Anodized Aluminum and are ideal for most applications. VAP³-AES Pitots are insertion style pitots that are mounted to the exterior of up to 72" duct work. When inserted into air or gas flow ducts with the required upstream and downstream straight duct runs, VAP³-AES Pitots deliver extremely accurate differential pressure outputs that allow for precise flow measurement and control of your system.

- **ROUND DUCTS**
- **Non-Corrosive Air/Gas**
- **Standard Temperature**



VAP³-AES SPECS



System Requirements: "Clean" Air

- **Duct Configuration:** Round
- **Duct Size:** 6" to 72"
- **MOC:** Anodized Aluminum
- **Duct Pressure:** -7 to 7 PSI (-48 to 48 kPa)
- **Temperature:** -40 to 700 F (-40 to 371 C)
- **Medium:** Clean Air or Gas
- **Velocity Clean Air:** (250 - 12,500 ft/min)

System Requirements: "Dirty" Air

- **Duct Configuration:** Round
- **Duct Size:** 6" to 72"
- **MOC:** Anodized Aluminum
- **Duct Pressure:** -7 to 7 PSI (-48 to 48 kPa)
- **Temperature:** -40 to 700 F (-40 to 371 C)
- **Medium:** Particulate-Laden Air or Gas
- **Velocity Air:** (1,500 - 12,500 ft/min)