

# SANITARY INLINE BLEED AND SAMPLE VALVES

## BENEFITS

- Minimal Dead Leg
- Fully Autoclavable / Sanitary design
- Non Rotating Stem
- Quick and easy assembly / disassembly per your maintenance schedule
- Fully customizable to customer specifications



## TECHNICAL INFORMATION

- Controlled sulphur stainless steel
- Available in Alloy 22
- Variety of surface finishes available
- Selection of "O" rings available:  
EPDM - Viton - Silicone (Clear/Red)
- PTFE-TFM Seat
- Variety of chemical treatments available
- Variety of Valves sizes:
  - 1/8" valve = 0.104" Inlet Bore size
  - 1/4" valve = 0.187" Inlet Bore size
  - 1/2" valve = 0.370" Inlet Bore size
- MTR'S standard for full material traceability (Heat numbers/codes)

[www.fluidlinetech.com](http://www.fluidlinetech.com)

