

SANITARY ANGLE BLEED AND SAMPLE VALVE (Safety Cap)

- Fully Repairable.
- Minimal Dead Leg.
- Fully Autoclavable / Sanitary.
- Indicating Stem for Open / Close.
- PTFE-TFM Seat.
- Selection of "O" rings available.
 - EPDM (Available USP Class VI).
 - Viton (Available USP Class VI).
 - Silicone.
 - Clear (Platinum Cured).
 - Red.
- Fully customizable to customer specs.
- Controlled Sulphur Stainless Steel.
- Non Rotating Stem.
- Available in Alloy 22.
- Variety of surface finishes available.
- Variety of chemical treatments available.
- Variety of Valve sizes:
 - 1/8" valve = .104" Inlet Bore size.
 - 1/4" valve = .187" Inlet Bore size.
 - 1/2" valve = .370" Inlet Bore size.



For information regarding this product please contact
FLUID LINE TECHNOLOGY at 818-998-8848 or visit our website at...

www.fluidlinetech.com

