

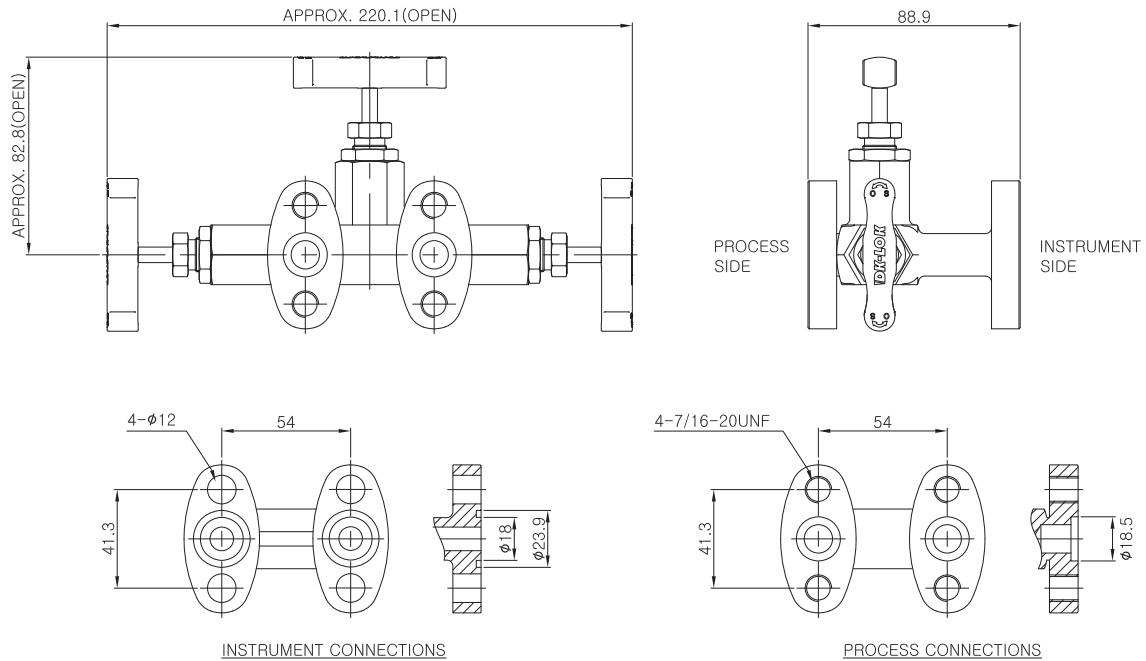
**Features**

- Packing below stem threads is to isolate threads from system fluid and lubricant washout.
- Bonnet permits stem packing adjustment.
- One piece body construction provides strength.
- Burr-free internal surface.

**Material of Construction**

Component	Material
1. Body	ASTM A351 CF8
2. Stem	ASTM A276 TYPE 316
3. Bonnet	ASTM A276 TYPE 316
4. Upper Packing	PTFE
5. Packing Gland	ASTM A276 TYPE 316
6. Lower Packing	PTFE
7. Lock Nut	ASTM A276 TYPE 316
8. Handle	Stainless Steel
9. Set Screw	Stainless Steel

**Ordering Information and Dimensions**



Basic Ordering Number	End Connections	
	Process	Instrument
VE56-3V2F-	Flange design meets MSS SP-99	Flange design meets IEC 61518

- Every valve is factory tested with nitrogen gas at 1,000 psig (68.9 bar) for leakage at seat to a maximum allowable leak rate of 0.1 SCCM. The packing is tested with nitrogen gas for no detectable leakage.
- Every valve is cleaned and packaged in accordance with DK cleaning standard DC-01.