## **WINFLOW GAUGE/ROOT VALVES**



SHORT BODY

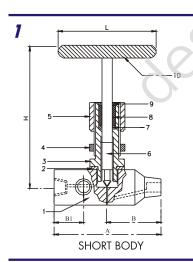


**2** EXTENSION BODY

**WINFLOW** Gauge/Root valves are widely used in pressure switches, gauges and differential pressure transmitters, block and bleed assemblies etc. to test pressure source required in sampling line or purge valve lines.

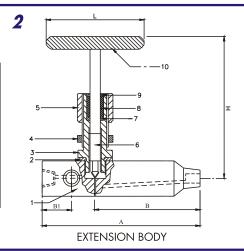
## **DESIGN FEATURES**

- 1. Superior material of construction for optimum corrosion resistance and excellent performance.
- 2. Offered with multiple outlets to accommodate a variety of gauge positions with handle orientations.
- 3. Graphoil packing for higher temperature applications.
- 4. Full material traceability.
- 5. Choice of stem design with ball tip and plug tip.
- 6. Excellent performance for repetitive shut off.



## **GAUGE / ROOT VALVE**

			MATERIAL OF CONSTRUCTION				
NO.	DESCRIPTION	QTY	STAINLESS STEEL	CARBON STEEL			
1	Body	1	SS	cs			
2	Washer	1	SS	CS			
3	Bonnet	1	SS	CS			
4	Cap Nut	1	SS	CS			
5	Check Nut	1	SS	CS			
6	Stem	1	SS	SS			
7	Packing	2	PTFE/GRAPHOIL	PTFE/GRAPHOIL			
8	Gland	1	SS	SS			
9	Back Up Ring	1	SS	SS			
10	Handle	1	SS	CS			



## **GAUGE / ROOT VALVE**

SR. NO.	DESCRIPTION	Α	В	B1	Н	L
					(Open)	
1.	Short Body	5.38	2.97	1.50	3.54	2.50
2.	Long extension Body	7.25	4.84	1.50	3.88	2.50