

DWYER Differential Pressure Gauge | 0 to 0.25 in wc | 1/8 in NPT Female | Dual Single-Side or Back | With Air velocity

These gauges are employed in situations where the static system pressure is lower. To measure air velocity in a system using pitot tubes, they have a dual-scale that measures in. wc (inches of water column) and ft/minute. In applications such as blowers and exhaust systems, where it is crucial to monitor the velocity of gas through the system, these gauges are frequently used with air and noncorrosive gases.



Specifications	Details
Dial Size	4"
Connection Size	1/8"
Casing material:	Aluminum
Type	NPT
Accuracy	±2.0%
Pressure Range	0 to 0.25 in wc