



DESCRIPTION:

- Pressure is defined as a force per unit area - and the most accurate way to measure low air pressure is to balance a column of liquid known weight against it and measure the height of the liquid column so balanced.
- The unit of measure commonly used are mm hg / inches hg using mercury as the fluid, and mm wc /inches wc using water or oil as the fluid.

Standard Ranges :

RANGES	LEAST COUNT
(MM w.c./ H.G.)	(IN MM)
5 0 - 0 -5 0	1
10 0 - 0 -10 0	1
15 0 - 0 -15 0	1
2 0 0 - 0 -2 0 0	1
2 5 0 - 0 -2 5 0	1
3 0 0 - 0 -3 0 0	1
3 5 0 - 0 -3 5 0	1

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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