

MARINE ENGINEERING - TEST 1 QUESTIONS WITH ANSWERS

Absolute Pressure -- Answer ✓✓ Absolute pressure is a total measurement using zero pressure as datum.

Gauge Pressure -- Answer ✓✓ Gauge pressure is a measurement above the atmospheric pressure which is used as a datum.

U-Tube Manometer -- Answer ✓✓ This instrument is used to measure low pressure readings such as air pressures. Where two system pressures are applied, this instrument will measure differential pressure.

Mercury Barometer -- Answer ✓✓ Glass capillary tube sealed at one end, filled with mercury, and then inverted in a small bath of mercury. Used to read atmospheric pressure.

Aneroid Barometer -- Answer ✓✓ Uses an evacuated corrugated cylinder to detect changes in atmospheric pressure. Cylinder center collapses as atmospheric pressure increases and vice versa

Bourdon Tube -- Answer ✓✓ Made up of an elliptical section tube formed into a C-shape and sealed at one end. This gauge can be used to read vacuum pressure values.

Diaphragms/Bellows -- Answer ✓✓ These can be used to measure gauge or differential pressure.

Liquid In Glass Thermometer -- Answer ✓✓ Each liquid has its own different ranges.

-Mercury - (-35°C to +350°C)

-Alcohol - (-80°C to +70°C)

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Julia Schneider



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[Red Book of Marine Engineering: Questions and Answers](#) W.B. Paterson, 1981

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 - Advantages of eBooks Over Traditional Books
2. Identifying Marine Engineering Questions And Answers Download
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
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