

ANEROID

Meaning: Aneroid refers to a type of instrument that measures pressure without the use of liquid, commonly used in devices like sphygmomanometers and barometers.

1. The doctor used an aneroid sphygmomanometer to measure the patient's blood pressure.
 2. Unlike traditional barometers, an aneroid device does not use liquid to indicate pressure changes.
 3. An aneroid altimeter is essential for pilots to determine their altitude accurately.
 4. He preferred the aneroid gauge for its portability and ease of use in remote locations.
 5. The old-fashioned aneroid barometer hung on the wall, predicting storms with surprising accuracy.
 6. Scientists often rely on aneroid instruments for precise measurements in experiments.
 7. An aneroid thermometer can provide quick temperature readings without mercury.
 8. Her hiking gear included an aneroid altimeter to track elevation changes on the trail.
 9. The reliability of aneroid devices makes them popular in various scientific applications.
 10. During the expedition, they checked the aneroid barometer regularly to anticipate weather shifts.
 11. The aneroid barometer is a vital tool for measuring atmospheric pressure.
 12. In mountaineering, an aneroid altimeter is often used to determine altitude.
 13. The aneroid gauge provided accurate measurements without the need for liquid.
 14. She preferred an aneroid sphygmomanometer for its portability and ease of use.
 15. An aneroid device can be used in various scientific experiments to monitor pressure changes.
 16. The design of the aneroid mechanism allows it to be compact and lightweight.
 17. Unlike traditional barometers, an aneroid barometer does not contain any liquid.
 18. The aneroid reader displayed fluctuations in pressure as the weather changed.
 19. He relied on the aneroid instrument to predict storm conditions while sailing.
 20. The accuracy of the aneroid sensor was confirmed during multiple tests.
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