



Product Code . JL-MLI-1858

Sextant

Description

Sextant

- Sextants have been used for hundreds of years to determine the angle of the object
 - A sextant consists of a small hollow pipe
 - Mounted on a chassis with a few reflective mirrors
 - A 60-degree arc
 - The Sextant is used to determine the angle of any object in comparison to the horizon.
 - The Angle of the arm and mirror is adjusted to align the object with the horizon
 - The arc of the Sextant is recorded to determine the angle of the Object.
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