

A vintage mechanical depth gauge, likely a Fathometer, used for measuring depth. It features a circular dial with multiple scales. The outermost scale is marked from 0 to 1000 feet. The next scale inward is marked from 0 to 3000 feet. The innermost scale is marked from 0 to 500 feet. The dial also includes various other markings and text, such as "N. SCHMITT 110", "FOSTER 110", "JUNKE 87", "TYPE 87 VB (LAP)", "JUNKE 87", "FOSTER 110", "N. SCHMITT 110", "FOSTER 110", "JUNKE 87", "TYPE 87 VB (LAP)", "JUNKE 87", "FOSTER 110", "N. SCHMITT 110", "FOSTER 110", "JUNKE 87", "TYPE 87 VB (LAP)". The gauge has a black handle with a rope attached to it.

Description A flat disk-shaped plastic device in the general shape of a hand mirror. The center of the main ring is cut out with two metal pieces running from one side to the handle side. Inside the circle in the center is inserted a metal dial with four pointers 45 degrees from each other. Around the outside of the device are numbers printed in white accompanied by names of German airplanes. On the verso near the handle is plate printed "U.S. Navy - Bu. of Ord. A.A. Range

Basic Detail Report

Indicator made by The A.C. Gilbert Company, New Haven, Conn., U.S.A. 1944".

Raised lettering above reads "To be held 24 inches from eye". A cord is looped through a hole at the end of the handle.

Dimensions Primary Dimensions: (Length) $9 \frac{1}{2}$ x (Height) $\frac{3}{4}$ x (Diameter) $5 \frac{1}{4}$ in. (24.1 x 1.9 x 13.3cm)