

Flap Track Wear Gauge Instructions

McFarlane Aviation, Inc. Gauge Part Number 950

Use to determine if a Cessna flap track is worn beyond service limits.

Run the gauge plug along each slot in each flap track while verifying that the gauge will not enter the slot. Reposition the flaps as required to gauge the entire length of each slot.

If the gauge enters a slot at any point the track is worn beyond service limits.

The diameter of the gauge is .6035 inches.
(diameter tolerance $+.000/-0.002$)

Periodically verify the gauge diameter by measuring the gauge diameter with a calibrated micrometer.

