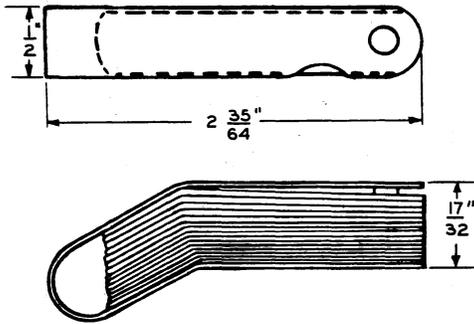


NONCODED GAUGES

GAUGES (FEELER), HOLDERS AND HYDROMETERS

GAUGE, KS-6909



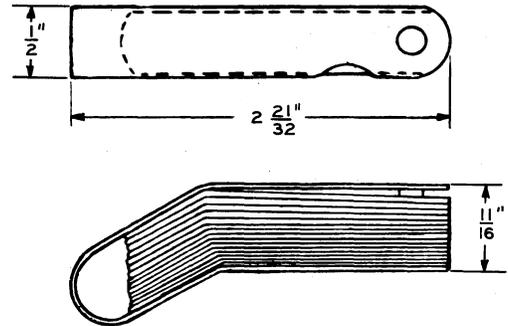
Replaces part of feeler gauge R-1981.

Consists of 26 offset feeler gauges mounted in a P-243683 holder. Includes 2 feelers .0015" thick and one feeler of each thickness from .002" to .025", inclusive in steps of .001". The individual feelers are readily removable and replaceable. The following table lists piece part data for the feelers.

P-243663	.0015" Feeler
P-243664	.002" Feeler
P-243665	.003" Feeler
P-243666	.004" Feeler
P-243667	.005" Feeler
P-243668	.006" Feeler
P-243669	.007" Feeler
P-243670	.008" Feeler
P-243671	.009" Feeler
P-243672	.010" Feeler
P-243673	.011" Feeler
P-243674	.012" Feeler
P-243675	.013" Feeler
P-243676	.014" Feeler
P-243677	.015" Feeler
P-243678	.016" Feeler
P-243679	.017" Feeler
P-243655	.018" Feeler
P-243656	.019" Feeler
P-243657	.020" Feeler
P-243658	.021" Feeler
P-243659	.022" Feeler
P-243660	.023" Feeler
P-243661	.024" Feeler
P-243662	.025" Feeler

For general use.

GAUGE, KS-6938



Replaces part of feeler gauge R-1981.

Consists of 15 offset feeler gauges mounted in a P-247470 holder. Includes one feeler of each size from .026" to .040", inclusive, in steps of .001". The individual feelers are readily removable and replaceable. The following table lists piece part data for the feelers.

P-247342	.026" Feeler
P-247343	.027" Feeler
P-247344	.028" Feeler
P-247345	.029" Feeler
P-247346	.030" Feeler
P-247347	.031" Feeler
P-247348	.032" Feeler
P-247349	.033" Feeler
P-247350	.034" Feeler
P-247351	.035" Feeler
P-247352	.036" Feeler
P-247353	.037" Feeler
P-247354	.038" Feeler
P-247355	.039" Feeler
P-247356	.040" Feeler

For general use.

GAUGE, FEELER, R-1981.
 Replaced by: Gauges, KS-6909 and KS-6938.

SECTION A709.040

HOLDER, GAUGE, TP93814

Replaced by TP117375 Case of the TP117781 Gauges.

HYDROMETER, FLOATING, ELECTRIC STORAGE BATTERY CO. TYPE H

A floating hydrometer approximately 11" long, consisting of a glass bulb in which is mounted a scale with a specific gravity range of 1150 - 1250.

For use in testing G- and H-type open tank batteries.

HYDROMETER, SYRINGE, E. EDELMANN CO. NO. 116 WITH THERMOMETER

Replaced by Anti-Freeze Solution Tester, Edelmann Co. Models 20, 150, 180, 808 and 909.

→ HYDROMETER, SYRINGE, KS-5499
(In ordering, specify KS-5499 and list number of hydrometer desired.)

<u>KS-5499</u>	<u>Specific Gravity</u>	<u>Graduated in steps of</u>
List 1305	1.150 to 1.240	2 points per division
List 1307	1.250 to 1.340	2 points per division

Maximum length 11-1/2", not including the nozzle. A 3-1/2" hard rubber straight nozzle, a 7-1/2" hard rubber offset nozzle, and a 6" flexible nozzle are shipped with each hydrometer.

Replaces KS-5499, Lists 1300, 1301, 1302, and 1303.

For use in testing enclosed lead-acid type batteries.