TESTING EQUIPMENT & LIGHTS



Locates worn or cracked rings; defective intake or exhaust valves; scored or cracked cylinders; leaky head gaskets, worn or stripped spark plug bushings.

2E

14MM Adapater Available 14MM

magneto timina light



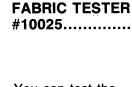
For internal timing and synchronizing magnetos to aircraft engines. Simply attach 3 clips to magnetos and adjust until both bright lights flash in synchrony and buzzer changes pitch. Comes complete with batteries. Wt. 1-7/8 lbs. LED52

hi-voltage cable tester



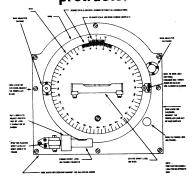
For accurate testing of aircraft ignition cables. Simple 3 wire connection; press button and test is complete.

#E5.....



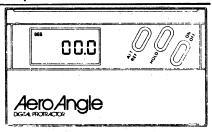
You can test the fabric on your aircraft for minimum FAA requirements. Accurately calibrated in one inch pounds. Complete with case.

propeller protractor



Universal propeller protractor is a device used to measure the propeller blade angle at a specific blade station, also to determine if the propeller is properly adjusted. The blade angle is referenced from the propeller plane of rotation, which is ninety degrees to the crank shaft centerline. The frame of the protractor is made of aluminum and has three sides which are ninety degrees to each other. Also includes a swing out level located in lower corner to assist in determining proper vertical line.

Digital Propeller Protractor



Instant measurements of level, angle and tilt, with digital display. A thousand times easier to use over the old method. Features include: Sizes 51/2"x3". Alternate reference, feature for quick and accurate measurement of deviations from reference surface. Hold button freezes the display angle. V grooves insure accurate reading on curved surfaces: 9V battery.

MAYHEW HOLLOW PUNCH TOOL KITS

Featuring The Only Dual Cutting Heads In The Marketplace!

Your customers will love both the time and material waste saved by the use of this NEW HOLLOW PUNCH TOOL KIT. These precision made hollow punches may be paired and interchanged to give a varied combination of size possibilities. The unique patented design of the locking system allows for the rapid changing of the cutting heads, saving time, and locks them in place giving a precise cut time after time, saving material waste. Used mainly on gasket material, they may also be used on a multitude of different materials including foam, cardboard, leather, rubber fiber, plastic and lead, for use in automotive and industrial settings. 27 PIECE

11 PIECE HOLLOW PUNCH TOOL KIT

with 10 Cutters in sizes: 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8" and 3/4".

(Metric sizes also available.)

NO. 66008

16 PIECE HOLLOW PUNCH TOOL KIT

15 PUNCH SIZES:*

1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1", 1-1/16", 1-1/8", 1-3/16".

NO. 66000

HOLLOW PUNCH TOOL KIT

25 PUNCH SIZES:*

1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-11/16", 1-3/4"

NO. 66002

These precision made tools come in durable, handy polypropylene molded storage cases for protection and convenience

AIRCRAFT CABLE GAUGES



#8159 Set of All 3

Gauges in Plastic Case

#BT 33-75D

For use on cables 1/16", 3/32", 1/8" diameter. Tension range 15-70 lbs.

#BT 33-75-G

For use on cable 5/32", 3/16", 1/8" diameter. Tension range 50-350 lbs.

#BT 33-75-H

For use on 1/4" cable. Tension range 50-350 lbs.

CONTROL CABLE TENSIOMETER



#C 8: 0-200 lbs. 1/16 - 1/4 cable . . . #C 9: 150-450 lbs. 1/8 - 1/4 cable



Small lightweight precision instrument. Accuracy is not affected by extreme heat or cold. Gauge pointer has lock feature to allow to pounds of reading. Chart converting reading to pounds of tension enclosed. Range in pounds 15-150. Cable sizes: 1/16", 3/32", 5/32", 3/16", 7/32", 1/4". Wt. 12 oz.

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