

WESTACH INSTRUMENTS

MADE IN THE U.S.A



AMMETERS (SQUARE)

Westach Ammeter, amp -30-0-+30A adc, 2 1/4" square, 50 mv f/s. Model with or without shunt.
With Shunt.....P/N10-01267 ----
Without Shunt.....P/N 10-04116 ----
-60 to +60A, & #237-3A Shunt
.....P/N K2A6-15 **Set** ----



WESTACH AMMETER 2A6-15 (SQUARE)

Westach Ammeter, amp -60-0-+60 adc, 2 1/4" square, 50 mv f/s.
With Shunt.....P/N 10-01277 ----
Without Shunt.....P/N 10-04114 ----



WESTACH AMMETER 2C6-22 (ROUND)

Westach Ammeter, amp -30-0-30 adc, 2" round, 50 mv f/s. Note: Gauge does not include shunt. Range: -60-0-30 adc. Size: 2" round. Shunt: Model 237-30
Ammeter 2C6-22.....P/N 10-04108 ----
Shunt #237-30.....P/N 10-01306 ----



WESTACH AMMETER 2C6-15 (ROUND)

Westach Ammeter, amp -60-0-60 adc, 2" round, 50 mv f/s. Note: Gauge does not include shunt. Range: -60-0-60 adc. Size: 2" Round. Shunt (Not Included): Model 237-60
Ammeter 2C6-15.....P/N 10-04104 ----
Shunt #237-60.....P/N 10-01298 ----



HOURLMETER

Power Range, 5V-40V, Record running time of engine.
P/N 2A10-2.....
No sender required.



VOLTMETERS

Check generator & alternator charging
6-16 VDC.....P/N 2A5.....
0-35 VDC.....P/N 2A5-2.....
No sender required.



WESTACH 2C4-7 GAUGE

Boost 0-30 psi, 2-Inch round, with 220-9, 203-17, 203-21
P/N 10-04155.....



SELECTOR SWITCHES

These switches are used with the Westach CHT, EGT, or CHT/EGT gauges to allow multiple cylinder engine analyzing. Switches included with Engine Analyzer kits & Add-On kits on following pages, or can order separately below. Non-TSO'd. These switches have two small connectors of same size.

2-Position.....P/N 254-2F.....
4-Position.....P/N 254-4F.....
4-Position (Dual).....P/N 254-4DF*.....
6-Position.....P/N 254-6F.....

***To convert dual EGT/CHT to Engine Analyzer. FAA APPROVED SWITCHES**

These switches are furnished with 96" leads.

WESTACH INSTRUMENT LIGHTING

An internal lighting fixture may be added to all 2" & 3" instruments. Comes with clear bulb and red & green boots.....P/N 10-01229**ea**

WESTACH BULLET CONNECTORS

Bullets are used to connect sockets and sleeves together on the back of Westach instruments.....P/N 10-02795.....

WESTACH INSTRUMENTS FOR ULTRALIGHTS



Single CHT.....P/N 10-00419.....
Single EGT.....P/N 10-01268.....
Thermocouple for CHT (14MM).....P/N 10-01227.....
Probe for EGT.....P/N 10-01225.....

SINGLE TACH (Tachometer requires no sender.)

Model	RPM	Powered By	Part No.	Price
2CT8A-2/6	0-8000	CDI	10-01302	---

DUAL TACH/CHT (All CHT's are 0-600° F)

Model	RPM	Powered By	Part No.	Price
2DC9-8A-2/6	0-8000	CDI	10-02911	---



WESTACH 2DC8 DUAL CHT

Cylinder Head Temp. Range: 100-700°F. Use 48" Type J thermocouples. Input: 9.81 mv @ 400F, Weight: 2.7 oz.
P/N 10-01791.....



BULLET SHELL MOUNTING CASE FOR 2" ROUND WESTACH GAUGES

Molded plastic housing clamps to ultralite tubing or motorcycle handle bar. Swivels 360° at any angle. Furnished with chrome plated installation hardware.....P/N 10-01290.....



WESTACH TACHOMETERS FOR DUAL IGNITION

2" Round.....P/N 10-01302.....
2" Square.....P/N 2AT8A-2/6.....
3" Square.....P/N 3AT8A-2/6.....



WESTACH SENDER 720-14RB

Proximity sensor, Hall effect sender for Bendix mag. 9/16 - 24 thd. 5-12 VDC. Weight: 7 ounces
P/N 10-00863.....



WESTACH EXTENSION LEADS

Complete extension leads, with connector terminals, for extending CHT or EGT leads up to Complete extension leads, with connector terminals, for extending CHT or EGT leads up to 10 ft. without affecting accuracy. Longer lengths give low reading, requiring recalibration of instrument.

18" Lead.....P/N 10-17900..... 10 Ft. Lead. P/N 10-18300.....
12 Ft. Lead P/N 10-18350.....



WESTACH GAUGE WIRE EXTENSION LEADS

10' and 5', 4 wire and 2 wire "Extension Leads" ideal for quick and easy extending CHT, EGT or Tach leads with simple slide together female ends. Female connectors on both ends mate with male posts on gauge backs and sender ends. Extensions will not effect gauge readings.

10 Ft. 4 Wire.....P/N 15-05341.....
5 Ft. 4 Wire.....P/N 15-06258.....
5 Ft. 2 Wire.....P/N 15-06259.....