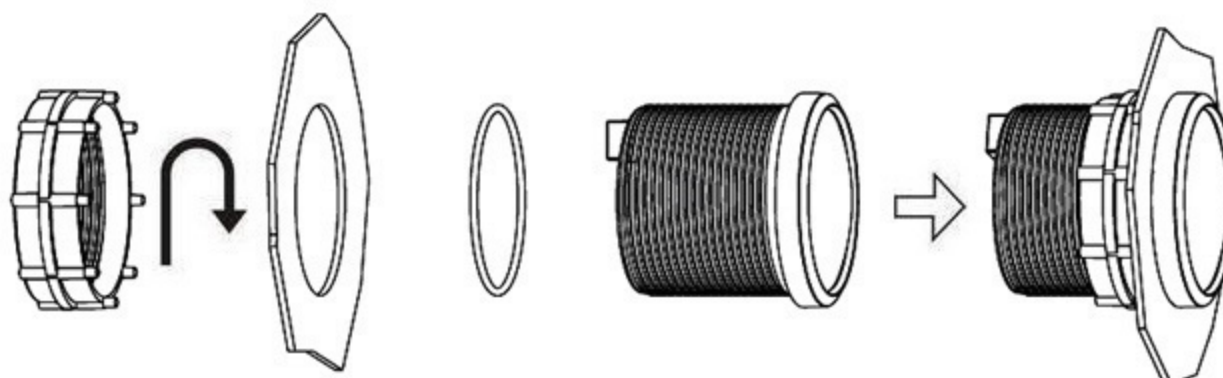


INSTALLATION INSTRUCTIONS (2-1/16") ELECTRICAL GAUGES

TACHOMETER

Mounting

These gauges can be mounted in-dash or in Auto Gauge panels (2-5/8" dia. hole for 2-5/8" gauges). Fasten with brackets supplied as shown. (Hookup wire is required.) To assure proper functioning of this instrument, please read instructions thoroughly before installing.



BACK VIEW

BOTTOM VIEW

1 BEFORE YOU START

1. Read instructions completely before installation.
2. Install tachometer only when engine is cool and ignition is off.
3. Make sure all necessary tools, materials, and parts are on hand.
4. Disconnect negative (-) battery cable before installing tachometer.
5. Make sure mounting location does not impair visibility or interfere with driving. Also check behind the mounting location for any wiring or components before drilling.
6. When connecting electrical wire, install crimp terminals and make wire splices as needed. ALWAYS insulate wire splices with electrical tape to prevent shorting.
7. Follow all necessary safety procedures for protection.

NOTE: It may be necessary to reprogram your radio, clock, etc. after reconnecting the battery.

1. Selecting Number of Cylinders:

Setting the tachometer for 4, 6 or 8 (4, 6 or 3) cylinder operation is achieved simply by sliding the switch, located on back of the tachometer body, to coincide with the appropriate number of cylinders of the engine.

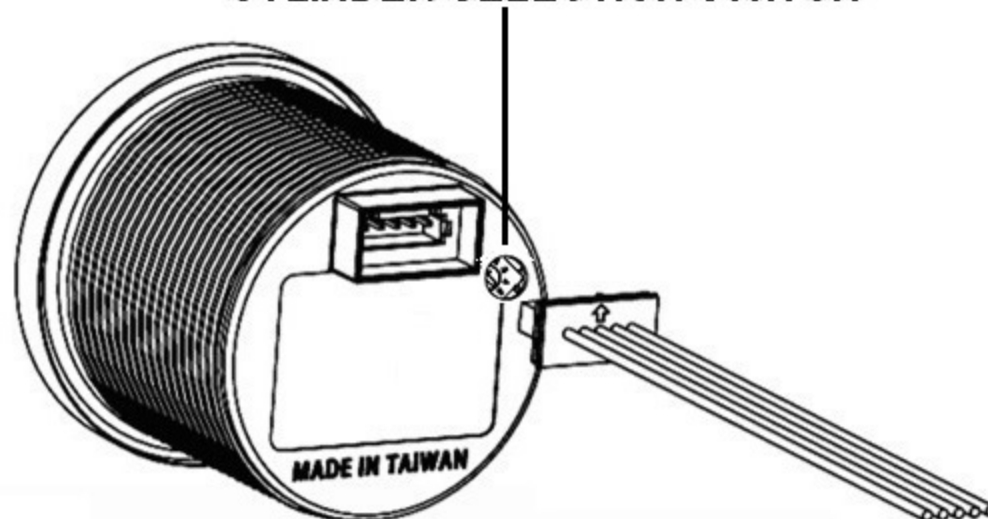
2. Switch position:

0=10 cylinders, 1=1 cylinders, 2 = 2 cylinders
3=3 cylinders, 4=4 cylinders, 5=cylinders,.....

3. When setting the number of cylinders for a rotary engine, set the cylinders number selection to 4 cylinders for 2 rotors, and to 6 cylinders for 3 rotors.

4. The red or black wire MUST be removed before adjustment to the cylinder setting is made from the cylinder selector switch.

CYLINDER SELECTION SWITCH



2 INSTALLATION

Yellow - +12V Connection

Black - Good Engine Ground

Green - Rpm Signal

Choose either White or Amber back light

Red - White Light (+12V Dash)

Orange - Amber Light (+12V Dash)

