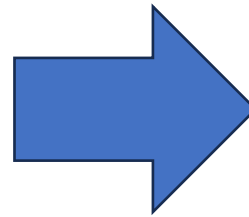


Method A – Clamp On



Method A – Step by Step Mounting (1)

Method A – for conventional gauges up to 4" outside diameter



- 1) Attach **Rubber Shims** to gauge (as needed)



- 2) Attach **WGR Mounting Adapter** to gauge



- 3) Note alignment mark on **WGR Mounting Adapter** should be at upper left corner.
- 4) Tighten **Hose Clamp** to hand torque using slot screwdriver

Method A – Step by Step Mounting (2)



- 5) Attach **WGR Sensor** to WGR Mounting Adapter using 1/8 turn quick disconnect.

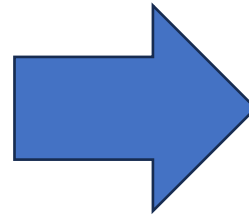
Note: start with WGR Sensor rotated counterclockwise 1/8 turn and attach to WGR Mounting Adapter. Then turn WGR Sensor clockwise till you hear a click to lock the quick disconnect.

USE ONE HAND TO HOLD BASE AND OTHER TO TURN WGR TO AVOID TORQUING THE GAUGE!



Fully Mounted
WGR Assembly

Method B – Double Sticky Tape



Method B – Step by Step (1)



Large
Diameter
Gauge

UHB Double
Sticky Tape

WGR
Adhesive
Ring

WGR Mounting
Adapter & Hose
Clamp

WGR
Sensor

Method B – Step by Step (2)



- 1) Using UHB tape, attach **WGR Adhesive Ring** to:
 - a. Gauge Lens
(if mounting on large diameter gauge)
 - b. or front panel
(if mounting on panel mounted gauge)



- 2) Attach **WGR Mounting Adapter** to WGR Adhesive Ring



- 3) Note alignment mark on **WGR Mounting Adapter** should be at upper left corner.
- 4) Tighten **Hose Clamp** to hand torque using slot screwdriver

Method B – Step by Step (3)



- 5) Attach **WGR Sensor** to WGR Mounting Adapter using 1/8 turn quick disconnect.

Note: start with WGR Sensor rotated counterclockwise 1/8 turn and attach to WGR Mounting Adapter. Then turn WGR Sensor clockwise till you hear a click to lock the quick disconnect.



Fully Mounted
WGR Assembly

Method C – Flip Door

