

# Go-Gauge®

Foam Eductor Back Pressure Gauge  
Guaranteed Eductor Operations  
Use for training or trouble shooting



Hardened gauge enclosure with 0.25" vented Lexan cover



The number one cause of eductor failure is too much back pressure. Screwed on any eductor outlet Go-Gauge will tell operator when failure is eminent.

When Go-Gauge® approaches the red zone your eductor will stop.

- based on 200 psi at eductor inlet -

What causes too much back pressure?

Kinked hose

Hose diameter too small or hose too long

Restricted flow - mismatched nozzle

Partly open nozzle

Nozzle elevation too high

**1.5" GGH150 - Hardened enclosure:**

1.5" GG150 - Plain gauge, no enclosure:

**2.5" GGH250 -Hardened enclosure:**

2.5" GG250 - Plain gauge, no enclosure: