

PPG Precision Pressure Guage



Screw on hose



Depress vent prior to use:

This will equalize pressure and increase accuracy.
Hold upright or fluid may leak out.





Screw chuck onto valve stem until seated

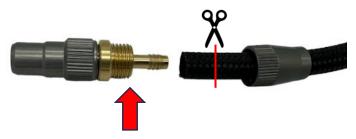


Features:

- a) Stainless steel
- b) Hard coated 6061-T6 aluminum
- c) Numbers and needle are Phosphorescent
- d) Swivel joint
- e) Pressure equalizing vent
- f) High quality commercial internals
- g) Screw on chuck will not be fussy and uses metal seal that will not wear out
- Hose may be trimmed shorter or lengthened by buying longer hose. (sold separately) (part# X02-05-XXX)
- i) May use ¼ NPT fitting for use with other chucks. (sold separately) (part# X02-06-006)
- j) Various other accessories may be used like mounts and covers

Performance:

- 1) +- .5 PSI accuracy and .05 PSI repeatability
- 2) -30 to 175F use range
- 3) Fluid filled to resists shock and vibration typical in off road use.



The hose may be shortened by unscrewing sleeve and sliding sleeve back. Remove hose from barb and cut hose using sharp razor blade. Push barb into hose and screw sleeve onto barb fitting.