PASCO		IFICATION SUBMITTAL stainless steel pressure gauges.
	Job Name	Date
PASCO Specialty & Mfg., Inc.	Model Specified	Quantity
P.O. Box 1667 7529 Perryman Court South Gate, CA 90280 Curtis Bay, MD 21226 Phone (310) 537-7782 Phone (410) 360-5010 Fax (800) 737-2726 Fax (877) 377-6466 www.pascospecialty.com	Customer/Wholesaler	
	Contractor	
	Architect/Engineer	
Engineering Specification: Glycerine filled pressure gauges with stainless steel housing for use in applications where mechanical vibrations or corrosion may affect the accurate reading or the pressure gauge indicating arrow.		
Accuracy to 3-2-3% of scale0.00000000000000000000000000000000000		

Commercial Gauges:

Gauges found on much of the equipment used in manufacturing plants, stores, garages, etc. are classified as commercial gauges or general gauges. Typical equipment uses include refrigeration units, pumps, compressors and fire extinguishers. In such applications, although the gauges may be ruggedly built, service conditions are not expected to be severe. These gauges are of Grade B accuracy and could have metal or plastic cases and glass or plastic faces.

Grade B Gauges:

Grade B Gauges are used in the above mentioned general purpose applications. These gauges are often referred to a 3-2-3 gauges. The reason is that they have a accuracy of 2% of span over the middle half of the scale and #% of span over the first and last quarters of the scale. Grade B Gauges are not high accuracy gauges, but suitable for commercial installations.

Installation:

In all installations, ANSI B40 must be strictly followed. Always use the wrench flat on the gauge stem to tighten the gauge into the fitting. Never APPLY TORQUE TO THE GAUGE CASE. It is suggestion that a joint compound instead of thread sealing tape be used. Tape shreads can get into the pressure gauge port of the gauge causing blockage



WARNING: Birth Defects, Reproductive Harm, and Cancer. www.p65warnings.ca.gov.

Glycerine Filled Pressure Gauges