

NEWS RELEASE

New +GF+ SIGNET Ultra Low Pressure Sensors

El Monte, California, August 2000- +GF+SIGNET is proud to announce an expansion to the recently introduced 3-2450 pressure sensor line. The additional sensors offer a lower pressure range (0 to 10 psi) and either 3/4" NPT or 1/2" union process connections. Coupled with the 3-8450 pressure transmitters these provide an affordable means for monitoring and control of pressure in demanding applications.

The +GF+ SIGNET 2450 Pressure sensors are constructed of a molded PVDF housing for process purity and exceptional corrosion resistance. The low profile, large surface ceramic diaphragm prevents fouling by dirty process conditions. Three separate sensor ranges are offered (0 to 10 psi) for static pressures and level determination; (0 to 50 psi) for moderate pressures or line regulation; and (0 to 250 psi) for high-pressure systems. Designed for use with the 3-8450 Pressure Transmitter, the system is capable of additional range adjustment with easy front panel pushbuttons. Microprocessor based electronics ensure $\pm 1\%$ of scale accuracy without drift due to temperature or component changes. Each sensor is individually tested and calibrated to ensure accuracy prior to shipment.

The +GF+ SIGNET product offering includes the most comprehensive range of flow and analytical sensors, monitors, controllers, and fittings for the water and wastewater treatment industry. For further information, contact +GF+ SIGNET, 3401 Aerojet Avenue, El Monte, CA 91731-2882, USA, Website: www.gfsignet.com, Tel: (626) 571-2770, Fax: (626) 573-2057.