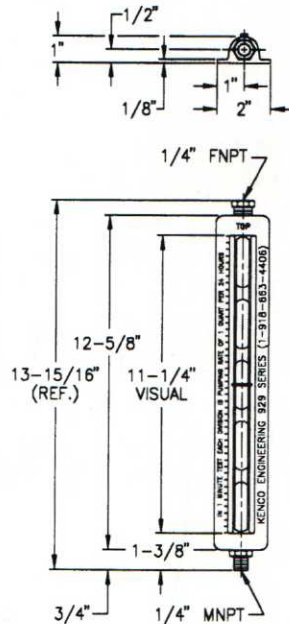




929-1-S PUMP SETTING GAUGE



The 929-1-S allows you to accurately set your chemical pump in order to inject the correct amount of chemical. The 929-1-S is offered with 1/4" MNPT bottom connection and 1/4" FNPT upper connection. It provides a visual gauge showing the liquid level in the reservoir in addition to a rapid means for setting.

INSTALLATION AND OPERATING INSTRUCTIONS

Mount KENCO model 929-1-S in suction line between chemical storage tank and feed pump.

If top of gauge is below the maximum operating level of liquid in tank or if any negative or positive pressures exist, the 1/4" FNPT upper equalizing line connection in gauge should be connected to upper part of chemical storage tank with 5/16" I.D. minimum vent tube.

A valve must be installed between the chemical tank and the gauge. To check pump feed rate, close the valve and count the number of scale divisions the liquid moves downward in a one minute test. Each division represents a pumping rate of one quart per 24 hours based on a one minute test. Open valve after test to allow feed pump to draw from tank.

SPECIFICATIONS:

MAXIMUM PUMP RATE
CALIBRATE RATE
WETTED MATERIALS

10 GALLONS PER DAY
1 QT. PER 24 HOURS
303 STAINLESS STEEL, AFLAS
O-RING AND GLASS SIGHT TUBE
929-K
1 LB (0.437 KG)

GAUGE GLASS REPAIR KIT
GROSS WEIGHT