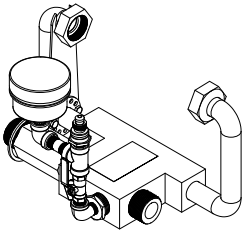
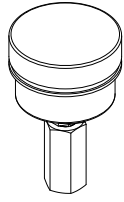


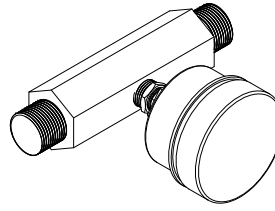
#P-Series General Specification Sheet



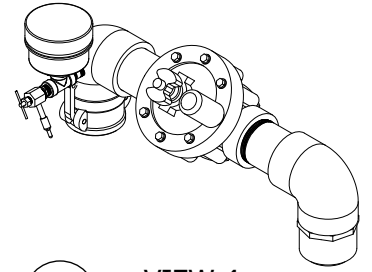
1.0 **VIEW 1**
Scale: 1-1/2"=1'-0"



2.0 **VIEW 2**
Scale: 1-1/2"=1'-0"



3.0 **VIEW 3**
Scale: 1-1/2"=1'-0"



4.0 **VIEW 4**
Scale: 1-1/2"=1'-0"

| P-SERIES PRODUCT ORDERING GUIDE | | | | |
|---------------------------------|--------|------------|------------------|---|
| MODEL# | P | - XXXX | - XXX | |
| SUBSECTION | 1 | 2 | 3 | |
| SUBSECTION DESCRIPTION | MODEL# | SUBSECTION | OPTIONS | DESCRIPTION |
| PRODUCT SERIES | | 1 | PRESSURE LOGGER | BATTERY POWERED PRESSURE LOGGER |
| CONFIGURATION STYLE | | 2 | 92-T (A) | ADAPTER FOR BELOW GRADE RESETTER SAMPLING STATIONS |
| | | | 94WM (B) | BRASS METER RESETTER SAMPLING STATION |
| | | | 95WM (C) | PVC REPAIRABLE METER RESETTER SAMPLING STATION |
| | | | 96A (D) | METER IDLER (FULL) |
| | | | 96B (E) | METER IDLER (HALF) |
| | | | 9700A (F) | PORTABLE ENCLOSURE |
| | | | X98WC (G) | WARM CLIMATE 9800WC FLUSHING ARM |
| SIZE (SEE SHEET) | | 3 | FxH (B, C, D, E) | 5/8" x 1/2" METER |
| | | | FxT (B, C, D, E) | 5/8" x 3/4" METER |
| | | | 3/4 (B, D, E) | 3/4" METER |
| | | | ONE (B, C, D, E) | 1" METER |
| | | | 00A (F) | SMALL DEPLOYABLE ENCLOSURE W/ 2-1/2" NST SWIVEL ADAPTER |
| | | | 001 (G) | 1" 9800WCA FLUSHING ARM ASSEMBLY |
| | | | 002 (G) | 2" 9800WC FLUSHING ARM ASSEMBLY |

| Pressure Logger Specifications | |
|--------------------------------|------------------------------------|
| PRESSURE RANGE | VARIABLE |
| PRESSURE ACCURACY | 1% |
| IP RATING | IP 68 |
| DATA CAPACITY | 64,768 READINGS |
| BATTERY LIFE (AVG) | 6 MONTHS (AT 5 MINUTE SAMPLE RATE) |
| SAMPLE INTERVAL | USER SELECTABLE |
| DOWNLOAD TYPE | USB OR SD CARD |
| DOWNLOAD TIME | APPROXIMATELY 45s |

#P-xxxx-xxx Meter (") Resetter Sampling Station Spec Sheet shall be installed in the following location(s):

Meter setter sampling stations, meter resetter sampling stations, and automatic flushers shall be available with optional data logger either via new install or retrofit of existing unit. When attached, data logger may be used to monitor water pressure at user defined sample intervals.

Unit model # shall be P-XXXX-XXX-X-X-X as specified in the product ordering guide as manufactured by Kupferle Foundry Company, St. Louis MO, or approved equal.

MAXIMUM WORKING WATER PRESSURE: 175
PSI
TEMPERATURE RANGE: 32° TO 140°F

NOTE: USE ONLY APPROVED SEALANTS.
IMPROPER SEALANTS MAY CAUSE
BRITTLENESS

TJF MM/DD/YY
TBD MM/DD/YY