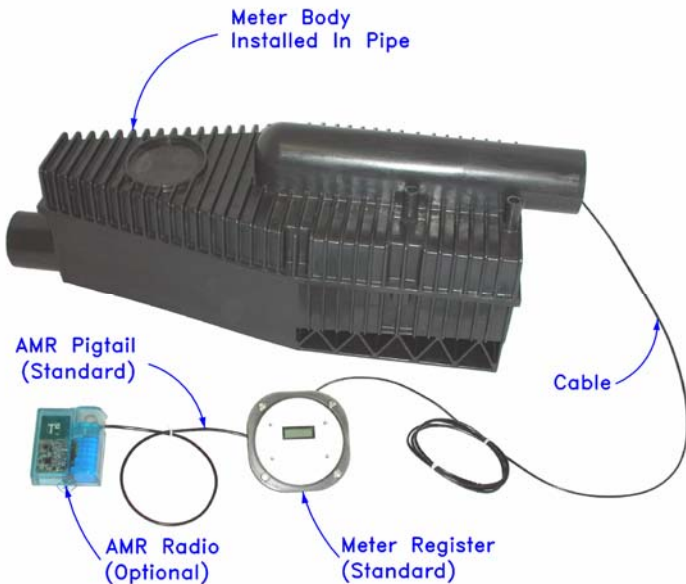


"The Sewer Service Meter"

Basic Specifications



Applications

- I/I Control Program
- Metered Billing
- Septic Tank Flow Monitoring
- Industrial Process Flow Monitoring



City Meter, Inc.
122 Industrial Drive
Orangeburg, South Carolina
29115

Phone: (803) 533-1681
Fax: (803) 533-1689
www.city-meter.com

- ◆ Fail Safe Design - Can Not Cause Sewer Backups
- ◆ Solid 1/4" PVC Meter Body
- ◆ Full 4" Pipe Flow Pathway Throughout Meter
- ◆ Very Low Power Consumption
- ◆ Replaceable 3.6 Volt "D" Cell Lithium-Thionyl Battery (Manufacturer Estimates to Last 32 years)
- ◆ Meter Direct Burial Up To 10' Deep
- ◆ Encoding Meter Register (Included)
- ◆ AMR Compatible ECR-II Protocol
- ◆ No Periodic Recalibration Required
- ◆ Nonvolatile Meter Register Reading
- ◆ Meter Size: (W) 15.32" x (L) 42.39" x (H) 14.62"
- ◆ Flow Measurement Range:
Accuracy: +/- 2% (0-10 gpm)
Total Flow Range: 0-15 gpm
- ◆ Installation: Install Horizontally Level in Both Directions on Good Base Material