

## INFLOW PROTECTOR™ INSERTS

**With sewage treatment costs rising**, and many other city systems strained to the breaking point, officials are taking a closer look at streamlining existing plant operations and sewer systems.

One of the ways they are doing this is to eliminate rainwater from the sanitary sewer system by using patented Inflow Protector™ Manhole Inserts.

During rainy weather, an average manhole contributes from 3,000 to 12,000 gallons of rainwater per day to your treatment system. Keeping that kind of volume out will save you money.



### Features

- Easy installation by one person
- Sturdy, shock-resistant ABS construction
- Sewer gas is vented through valve at 1 p.s.i. or less
- Maximum of 10 gallons drip through valve in 24 hours
- Lift strap provided for easy removal

### Benefits

- Stop inflow of rainwater into sewage systems
- Reduce manhole rattling and flipping due to street traffic
- Stop dirt and debris from entering collection system through manhole cover
- One-year warranty against defects in material and workmanship