

“It is the Responsibility of the Manufacturer to Respond to  
the Needs of the Industry —

Not the Responsibility of the Industry to Respond  
to the Desires of the Manufacturer”



# Sizing and Maintenance Requirements For Effluents Filters





**Certified to  
ANSI/NSF  
Standard 46**



# Properly sized and Adequately Maintained Effluent Filters

- Provide effective means of ensuring maintenance
- Increases longevity of onsite systems



# How Do Effluent Filters Protect Onsite Systems ?

- Prevents solids carry over
- Warning user of need of maintenance





# Sizing Requirements

- Application
- Daily waste Flow
- One size filter IS NOT suited for all systems
- Per Manufactures recommendations



# Application

- Residential
- Commercial
- Special
- Industrial
- Per Manufactures Recommendations



## Residential (Average)

- Single Family
- One to two bath
- Daily flow under 800 gal
- Standard fixtures





# Application



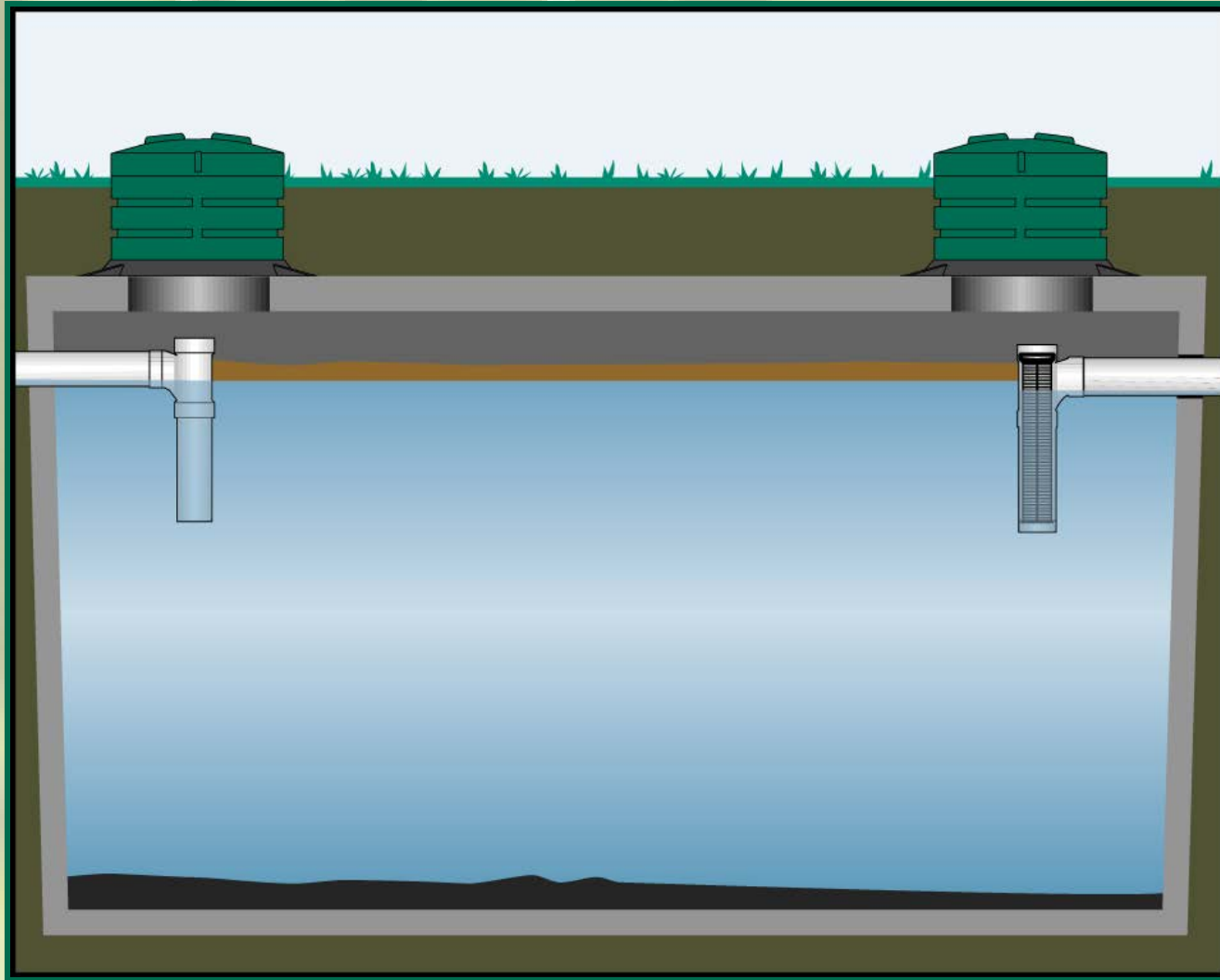
Residential

Residential /  
Commercial

Residential /  
Commercial

Commercial /  
Industrial





# Filter Installation Outside Of Tank



# Commercial (Septic)

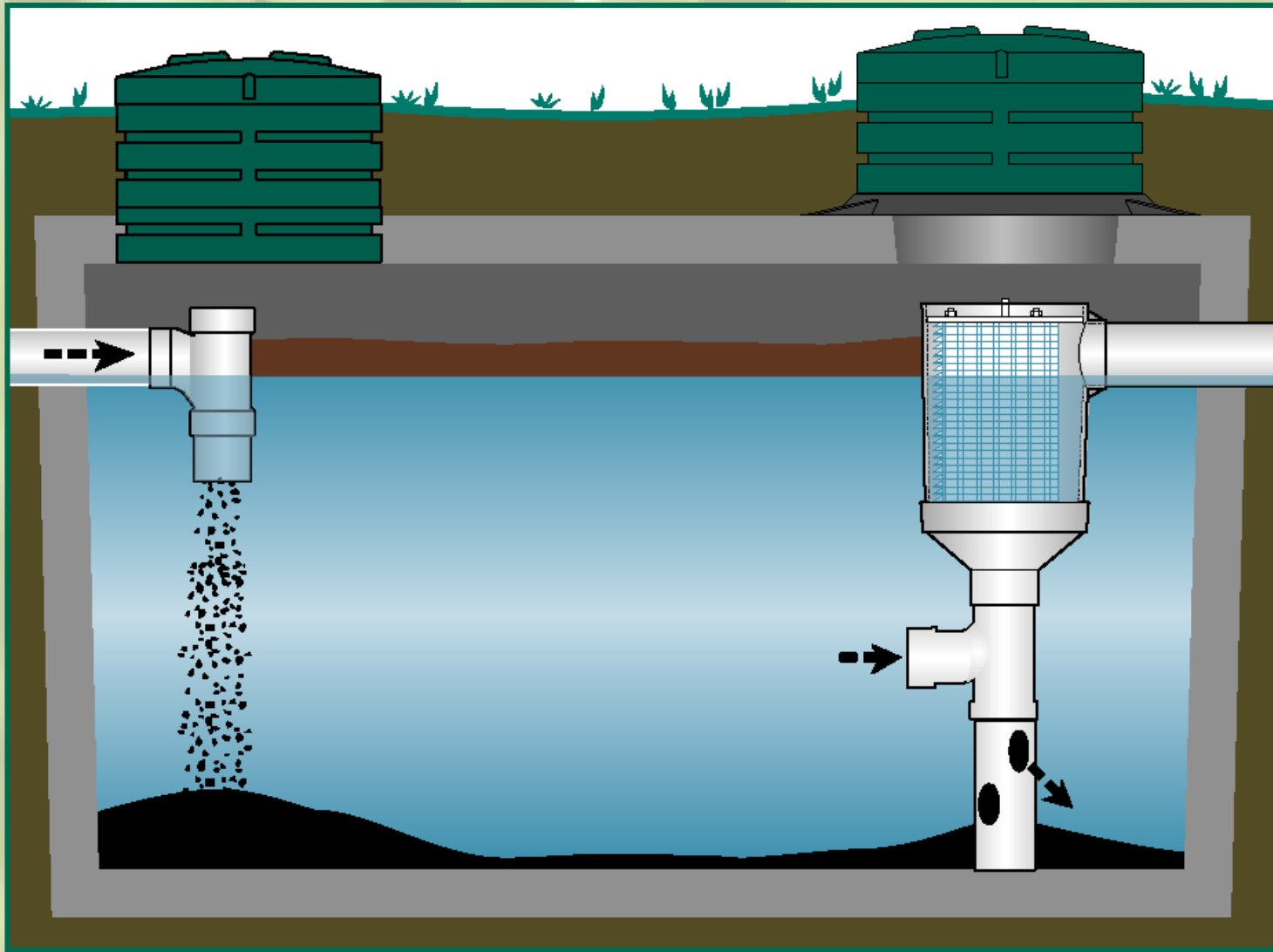
- Rental property / Offices
- Apartments / Duplexes
- Trailer Parks
- Retail Stores / Gas stations



# Special (High Strength)

- Restaurants
- Dog Kennels
- Laundromats
- Industrial







# Industrial

- Bakeries
- Processing
- Manufacturing



# Other Considerations

- Number of occupants
- Garbage Grinder / Water Softener
- Spas / Hot Tubs
- Fixtures



# Maintenance Requirements

- Type of Installation
- Loading Characteristics
- Per Manufactures Recommendations



# Type of Installation

- Residential
- Commercial
- Special
- Industrial



# Education

- Instruct on the proper use of onsite system

## Do's & Don'ts

- Educate on Filter Maintenance requirement
- Importance of regular servicing and inspection intervals of system





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