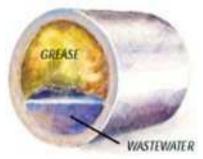
There's an evil FOG lurking in the pipes beneath you. **Fats, Oils, and Grease** (aka FOG) collects in pipes and clogs them.



Pouring used cooking oil, grease and fat down the drain helps FOG clog drains, overflow sewers, and flood your home or business.

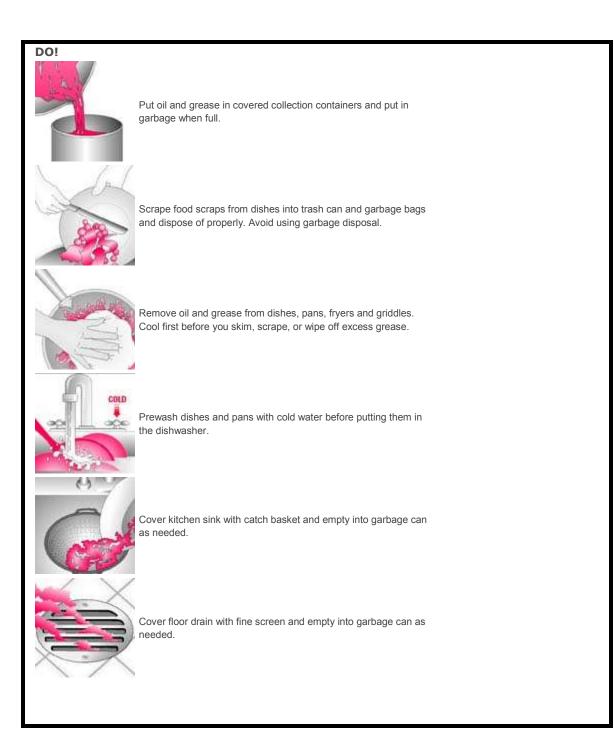


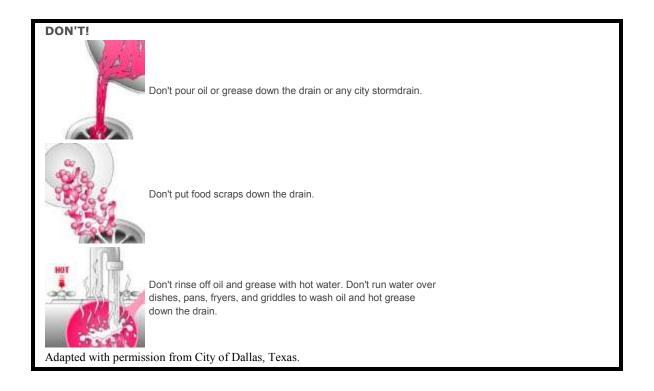


Why should I care about FOG?

Residential households contribute greatly to the build-up of FOG in the sewer lines because of the amount of grease washed into the plumbing system, usually through the kitchen sink. The results can be: **raw sewage overflowing in your home** or your neighbor's home; an **expensive and unpleasant cleanup**; raw sewage flowing into parks, yards, and street; Potential contact with **disease causing organisms**; and an increase in operation and maintenance costs for Springfield, leading to higher sewer bills for customers.

Homeowners can help defeat FOG by following the tips in this <u>video</u>. The simple steps below also show what homeowners can do.





Information for auto repair businesses, machine shops, restaurants, and other large producers of waste oil and grease

Chapter 916 of City Code prohibits discharges of any water or wastes containing fats, waxes, greases, or oils, whether emulsified or not, in excess of 100 mg/L. Violation of Chapter 916 may lead to fines up to \$5000.

Avoid fines! Inspect your grease trap regularly and have it pumped out as needed. Restaurants, in particular, should ensure that all their traps are cleaned. Often restaurants have a small trap beneath the kitchen sink and another large trap outside the building.

Video of proper kitchen grease trap maintenance Video of proper exterior grease trap maintenance

Ohio EPA offers compliance assistance *"to help small businesses understand and comply with the environmental regulations that apply to them.*" The services of the office are free, non-regulatory and available to small businesses with fewer than 100 employees.

For more information on reducing FOG, please contact Springfield's Stormwater Coordinator, 937-324-7739.