

**§ 347-18. Prohibited discharges.**

Except as hereinafter provided, no person shall discharge or cause to be discharged any of the following described waters or wastes to any public sewers:

- A. Liquid or vapor having a temperature higher than 150° F.
- B. Water or waste which may contain more than 100 parts per million, by weight, of fat, oil or grease.
- C. Gasoline, benzene, naphtha, fuel oil or other flammable or explosive liquid, solid or gas.
- D. Wastewater containing more than 25 milligrams per liter of petroleum oil, nonbiodegradable cutting oil or any product of mineral oil origin.
- E. Water or waters having a pH lower than 5.5 or higher than 9.0 or having any other corrosive property capable of causing damage or hazard to structure, equipment and personnel of the sewage works.
- F. Waters or water containing a toxic or poisonous substance in sufficient quantity to injure or interfere with any sewage treatment process, to constitute a hazard to humans or animals or to create any hazard in the receiving waters of the sewage treatment plant.
- G. Waters or wastes containing suspended solids of such character and quantity that unusual attention or expense is required to handle such matters at the sewage treatment plant.
- H. Noxious or malodorous gas or substance capable of creating a public nuisance.
- I. Garbage, kitchen refuse or similar matter, including the installation, maintenance or use in or about any premises of any device which grinds mashes, crushes, pulverizes, shreds or otherwise similarly treats garbage or refuse and permits the garbage or refuse to enter into the sanitary sewerage system. The aforesaid prohibition shall apply to those devices which are commonly referred to as "garbage disposal units" or "garbage grinders."
- J. Prior to the issuance of permission to discharge additional flow to the Borough's sanitary sewer or storm sewer systems, the applicant for the proposed sanitary sewer or storm sewer system improvement is require to demonstrate to the Borough Engineer that adequate downstream hydraulic conveyance capacity exists for the proposed sanitary sewer or storm sewer system improvement. As part of this requirement for permission to discharge additional flow to the Borough's sewer system, the information submitted to the Borough Engineer shall include a report prepared by a professional engineer, including grading and drainage plans and profiles, computations and other information that may be required by the Borough Engineer.
- K. Prior to the issuance of permission to discharge additional flow to the Borough's storm sewer system, the applicant for the proposed storm sewer system improvement is require to demonstrate to the Borough Engineer that the improvement will not cause flooding, exceed the hydraulic capacity of the sewer or cause surcharge of the storm sewer system. As part of this requirement for permission to discharge additional flow to the Borough's sewer system, the information submitted to the Borough Engineer shall include a report prepared by a professional engineer, including grading and drainage plans and profiles, computations and

other information that may be required by the Borough Engineer.

- L. Prior to the issuance of permission to discharge additional flow to the Borough's sanitary sewer or storm sewer systems, the applicant for the proposed sanitary sewer storm sewer system improvement is require to demonstrate to the Borough Engineer that the improvement will not cause deterioration or intensification of deterioration of the sanitary or storm sewer systems. As part of this requirement for permission to discharge additional flow to the Borough's sewer system, the information submitted to the Borough Engineer shall include a report prepared by a professional engineer, including grading and drainage plans and profiles, computations and other information that may be required by the Borough Engineer.