

No Water In Toilet Tank

Flush toilet Associated A flush toilet (also known as a flushing toilet, water closet (WC); see also toilet names) is a toilet that disposes of human waste (i. , urine and feces) by collecting it in a bowl and then using the force of water to channel it ("flush" it) through a drainpipe to another location for treatment, either nearby or at a communal facility. The opposite of a flush toilet is a dry toilet, which uses no water for flushing. e. Most modern sewage treatment systems are also designed to process specially designed toilet paper, and there is increasing interest for flushable wet wipes. Flush toilets can be designed for sitting or squatting (often regionally differentiated). plant; rurally, a septic tank or composting system is mostly used. Porcelain (sometimes with vitreous china) is a popular material for these toilets, although public or institutional ones may be made of metal or other materials 5755789ad8

Toilet They can be designed for a sitting position popular in Europe and North America with a toilet seat, with additional considerations for those with disabilities, or for a squatting posture more popular in Asia, known as a squat toilet. Dry toilets are connected to a pit, removable container, composting chamber, or other storage and treatment device, including urine diversion with a urine-diverting toilet. Flush toilets use water, while dry or non-flush toilets do not. "Toilet" or "toilets" is also widely used for rooms containing only one or more toilets and hand-basins. Some modern toilets pressurize the water in the tank, which initiates flushing action with less water usage. The waste is known as blackwater and the combined effluent, including other sources, is sewage. Lavatory is an older word for toilet. In urban areas, flush toilets are usually connected to a sewer system; in isolated areas, to a septic tank. potable water (drinking water). Flush toilets on A toilet is a piece of sanitary hardware (sanitaryware) that collects human waste (urine and feces) and sometimes toilet paper, usually for disposal 5755789ad8

In many cultures it is considered impolite to clean away biological debris without the use of chemical toilet cleaning products, as this can leave residue on the bristles. By contrast, others consider it impolite not to clean away biological debris immediately using the toilet brush. 5755789ad8 == Usage == 5755789ad8 Flush toilets are a type of plumbing fixture, and usually incorporate a bend called a trap (S-, U-, J-, or P-shaped) that causes water to collect in the toilet bowl - to hold the waste and act as a seal against noxious sewer gases. Urban and suburban flush toilets are connected to a sewerage system that conveys wastewater to a sewage treatment plant; rurally, a septic tank or composting system is mostly used. 5755789ad8

Toilet brush the side of the tank with one small hose running into the tank to take advantage of clean water, and another hose running into the toilet bowl for proper A toilet brush is a tool for cleaning a toilet bowl 5755789ad8

A typical toilet brush consists of a hard bristled end, usually with a rounded shape and a long handle. Today toilet brushes are commonly made of plastic, but were originally made of wood with pig bristles or from the hair of horses, oxen, squirrels and badgers. The brush is typically stored in a holder, but in some cases completely hidden in a tube. 5755789ad8 == Hopper toilet == 5755789ad8 The word *toire* (トイレ) is an abbreviated form of the English language word "toilet", and is used both for the toilet itself and for the room where it is located. 5755789ad8 == History == 5755789ad8 == Types == 5755789ad8 A common euphemism is *otearai* (お手洗い; lit. "hand-washing"). This is similar to the usage in US English of "washroom", which literally means a room where something is washed, and "toilet", which literally refers to the act of self-cleaning. It is also common to see another loan translation, *keshōshitsu* (化粧室; lit. "powder room"), on signs in department stores and supermarkets... 5755789ad8 Generally the toilet brush is used with toilet cleaner or bleach. The toilet brush can be used to clean the upper area of the toilet, around the bowl. However, it cannot be used to clean very far into the toilet's U-bend and usually not used to clean the toilet seat. 5755789ad8 In many composting toilet designs, a carbon additive such as sawdust, coconut coir, or peat moss is added after each use. This practice creates air pockets in the human waste to promote aerobic decomposition. This also improves the carbon-to-nitrogen ratio and reduces potential odor. Most composting toilet systems rely on mesophilic composting. Longer retention time in the composting chamber also facilitates pathogen die-off. The end product can also be moved to a secondary system – usually another composting step – to allow more time for mesophilic composting to further reduce pathogens. 5755789ad8

Toilets in Japan rare or archaic. The toilet itself—that is, the bowl or in-floor receptacle, the water tank, et cetera—is called *benki* (便器). European toilets occasionally have a separate bidet whilst Japan combines an electronic bidet with the toilet. , and they may include many advanced features rarely seen outside of Asia. In Japan, these bidets are commonly called *washlets*, a brand name of Toto Ltd. The toilet seat is *benza* (便座) Toilets in Japan are sometimes designed more elaborately than toilets commonly seen in other developed nations. The basic feature set commonly found on washlets consists of anal hygiene, bidet washing, seat warming, and deodorization. The current state of the art for Western-style toilets in Japan is the bidet toilet, which as of March 2016 is installed in 81% of Japanese households 5755789ad8

The technology used for modern toilets varies. Toilets are commonly made of ceramic (porcelain), concrete, plastic, or wood. Newer toilet technologies include dual flushing, low flushing, toilet seat warming, self-cleaning, female... 5755789ad8 Composting toilets, together with the secondary composting step, produce a humus-like end product that can be used to enrich soil if local regulations allow this. Some composting toilets... 5755789ad8 Toilet cleaners tend to be toxic, as they contain disinfectants which can cause skin irritations. "Heavy

duty" formulations often include hydrochloric acid (HCl) in varying amounts, necessitating care in handling and storage, as well as adequate ventilation while in use. 5755789ad8

Toilet cleaner Toilet cleaners tend Toilet cleaners are chemical solutions designed specifically for cleaning a toilet bowl, usually in conjunction with a toilet brush. are placed in a toilet's tank, where they very slowly dissolve and thus add cleaners into the toilet water for a period of weeks 5755789ad8

Water tank Various materials are used for making a water tank: plastics (polyethylene, polypropylene), fiberglass, concrete, stone, steel (welded or bolted, carbon, or stainless). Earthen pots, such as matki used in South Asia, can also be used for water storage. Water tank parameters include the general design of the tank, and choice of construction materials, linings. Water tanks are an efficient way to help developing countries to store clean water. A water tank is a container used for storing water for many applications, including drinking water supply, irrigation, fire suppression, farming (for both A water tank is a container used for storing water for many applications, including drinking water supply, irrigation, fire suppression, farming (for both plants and livestock), chemical manufacturing and food preparation 5755789ad8

Electric toilet brushes differ from normal toilet brushes. The bristles are fastened to the rotor of a motor which works similarly to an electric toothbrush. The power supply is attached without any metal contact via electromagnetic induction... 5755789ad8 == Terminology == 5755789ad8 Underground rainwater tanks can also be used for retention of stormwater for release at a later time and offer a variety of benefits. In arid climates, rain barrels are often used to store water during the rainy season for use during dryer periods. 5755789ad8

Passenger train toilet Some trains may have composting toilet tanks, which use bacterial Many passenger trains (usually medium- and long-distance) have toilet facilities, often at the ends of carriages. Toilets suitable for wheelchair users are larger, and hence trains with such facilities may not have toilets in each carriage. flushing of anything but water and human waste (e. g. paper towels) can easily break the pump 5755789ad8

Rainwater tank 4 in) of rain on a 100 m² (1,100 sq ft) roof. rainwater tank (sometimes called a rain barrel in North America in reference to smaller tanks, or a water butt in the UK) is a water tank used to collect A rainwater tank (sometimes called a rain barrel in North America in reference to smaller tanks, or a water butt in the UK) is a water tank used to collect and store rainwater runoff, typically from rooftops via pipes. Rainwater tanks are devices for collecting and storing harvested rain. A rainwater catchment or collection (also known as "rainwater harvesting") system can yield 1,000 litres (260 US gal) of water from 1 cm (0 5755789ad8

Dry toilet Instead, excreta falls through a drop hole. A dry toilet (or non-flush toilet, no flush toilet or toilet without a flush) is a toilet which, unlike a flush toilet, does not use flush water. They do not produce sewage, and are not connected to a sewer system or septic tank. Dry toilets do not use water to move excreta along or block odors. Dry toilets A dry toilet (or non-flush toilet, no flush toilet or toilet without a flush) is a toilet which, unlike a flush toilet, does not use flush water 5755789ad8

The opposite of a flush toilet is a dry... 5755789ad8

Composting toilet Composting is carried out by microorganisms (mainly bacteria and fungi) under controlled aerobic conditions. Most composting toilets use no water for flushing and are therefore called "dry toilets". In many composting toilet designs, a carbon additive A composting toilet is a type of dry toilet that treats human waste by a biological process called composting. conditions. Most composting toilets use no water for flushing and are therefore called "dry toilets". This process leads to the decomposition of organic matter and turns human waste into compost-like material 5755789ad8

Rainwater... 5755789ad8 Rainwater tanks are installed to make use of rainwater for later use, reduce mains water use for economic or environmental reasons, and aid self-sufficiency. Stored water may be used for watering gardens, agriculture, flushing toilets, in washing machines, washing cars, and also for drinking, especially when other water supplies are unavailable, expensive, or of poor quality, and when adequate care is taken that the water is not contaminated and is adequately filtered. 5755789ad8 Toilet cleaner is sprayed around the rim and into the bowl of the toilet prior to the use of the toilet brush. The toilet brush is used to scrub the toilet, removing stubborn stains and biological debris. In recent times, automatic toilet bowl cleaners that clip onto the rim of the toilet and clean with every flush have also become prevalent. In-tank toilet cleaning tablets are also available. Such tablets are placed in a toilet's tank, where they very slowly dissolve and thus add cleaners into the toilet water for a period of weeks. 5755789ad8 A variety of dry toilets exist, ranging from simple bucket toilets to specialized incinerating and freezing toilets. 5755789ad8

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