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Septic pump damage may occur from

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certain objects that enter building drains regardless of where and how the pump is used, including in-building sewage ejector pumps (shown at left) or pumps used in septic tanks or septic effluent tanks.

Avoid Damage to Sewage Pumps, Septic Pumps, and Grinder Pumps

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Pump cavitation is caused by vaporization of the liquid in pump suction due to several reasons.

Experiments claim that a volume of only one per-cent air will cause a loss of head and efficiency. Pump cavitation can damage the pump impeller blades and

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frequent dry running of pumps can damage other pump parts.

Damages due to Pump Cavitation - EnggCyclopedia

Operating a centrifugal pump below its allowable operating range as a result of oversizing or operating more pumps than necessary for an extended period

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of time is one of the most common causes of premature wear or failure of pump internals. These conditions can also damage seals and bearings.

How to Identify & Mitigate Low-Flow ... - Pumps & Systems

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The most common cause is a valve closing too quickly, or a pump tripping or starting up suddenly. This causes a shock wave which starts at the valve or pump and passes along the pipe, changing the fluid velocity as it goes.

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This is the cause of high pressure.

Preventing Water Hammer from Damaging Pumps and Pipes ...

Cavitation is a common problem in pumping systems, but with proper pump sizing, pipe design, and care of filters and strainers, damage to pumps and their impellers can be largely avoided.

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Gorman Rupp Pumps uses a glass faced demo pump to train groups on cavitation. See it in action below.
Technical Training for the Trades

What is Pump Cavitation and How Do I Avoid It?

Aeration is caused by air entering the system causing erosive damage when

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passing through the pump. Cavitation is usually caused by inadequate pump inlet conditions and is also damaging. Both conditions are noisy events and can be destructive to the pump. Aeration occurs when air enters the pump inlet and mixes with the fluid.

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