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Vacuum Pump Discharge

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Vacuum pump discharge

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Vacuum pump discharge piping is part of the installation requirement of installing an extruder or downstream equipment that is often done improperly.


Usually, the discharge consists of gas (or air) and water, so if it cannot be connected to a closed drain system, it must be connected to a floor or sump drain with a vent pipe.

- Bill Kramer

See also:

- [How to stop a vacuum pump](#)
- [Plant layout](#)

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