

the Filth Foundry



BULINSKI
EFFECT PEDALS

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Description The Filth Foundry is our take on the Fuzz Factory circuit. This is a fuzz pedal with countless tone options. The controls interact with each other in ways to produce tones that range from classic Fuzz Face sounds, to octave fuzz, to compressed Velcro fuzz, to wild oscillating fuzz. Even playing with the volume knob on your guitar will make this pedal behave in new ways! Not all control combinations sound good, and some even sound terrible. It will take time to learn the pedal and figure out what you like. Most users find that when they locate the settings they like, it is important to document the control positions so it can be repeated. Our version of this circuit uses all silicon transistors, so the effect remains stable in all temperatures. This means that when you find a setting combination you like, it can be easily repeated which is not always possible when germanium transistors are used in the circuit.

Volume Controls the output volume of the effect.

Stab This is the “stability” control. It controls the voltage feeding the circuit. Turned to the left, it allows the full 9 volts. Turning it to the right cuts the voltage, altering the effect similar to a dying battery.

Gate Use this to cut down on noise. Turning to the left decreases the gate and turning it to the right increases the gate.

Comp This is the compression control. Turning it to the right pinches the tone.

Drive Increases the fuzz and adjusts feedback pitch.



Power Power should be supplied by a 2.1 mm 9V DC, negative center power cord only.

Two Year Limited Warranty If any malfunctions occur, you can mail the pedal back to us and we will repair the pedal at no cost to you. This does not include any damages that occurred as a result of misuse or abuse.

Bulinski Effect Pedals is owned by:

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