

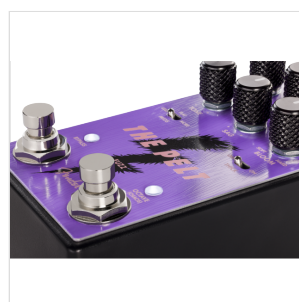
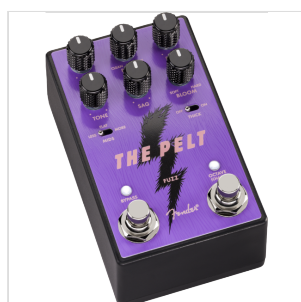
0234542050

THE PELT FUZZ V2

The Pelt V2 is a pro-level fuzz pedal with a classic spirit. Built around silicon transistors and a buffer-friendly input stage, it packs all the fuzzed-out tones a saturation-lover could ask for — from full, biting octave fuzz to smooth, harmonically rich walls of gain. Beyond traditional Fuzz, Tone and Level controls, the Pelt V2 takes saturation shaping to the next level with Sag and Bloom controls to fine tune exactly how your signal breaks and splatters into furry, gain-laden madness. Use the Mids and Thick switches to deliver extra EQ shaping for mid and bass frequency presence to instantly push into new characters of fuzz.

The Octave (Chaos) footswitch takes this fuzz into all-new territory by adding a traditional octave-up effect or, with Chaos engaged, an asymmetrical octave effect for glitchy, sputtering artifacts and unpredictable tonal chaos. To top it off, this buffer and bass friendly pedal features a Blend control that enables mixing of fuzz and clean tones (perfect for bass) or blending fuzz with the drive tone of pedals before it in your signal chain.

Featuring conveniently switchable buffered and true bypass modes, multiswitch enabled footswitches for momentary and latching activation, and a world of tone-shaping tools for dialing in the exact fuzz you're after, the Pelt V2 is the ultimate way to add a gloriously wooly coat to your tone.



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PRODUCT DETAILS

KEY FEATURES

Transistor based fuzz taken to the next level with a world of fuzz shaping tools

Footswitchable Octave and Chaos modes provide everything from traditional octave fuzz tones to wild and jittery fuzz like never heard before

Bloom and Sag controls provide unpresented shaping of the fuzz's reaction to your signal for finetuning the attack and splatter of each note

Rear panel Multiswitch enables latching (tap) and momentary (press-and-hold) footswitch action

Rear panel true or buffered bypass switch, with relay based auto-bypass when no power is present

Top mounted jacks and road-ready aluminum enclosure

Powered by 9V Center Negative AC Adaptor, Not Included

Color Purple

SPECIFICATIONS

Input One - 1/4"

Input Impedance 1M Ohm

Output Impedance 470 ohm

Power Consumption 80mA

Power Requirements 9VDC Center Negative AC Adapter

Material Aluminum

Power Cable 5.5 x 2.1 mm Barrel Connector, Center Negative