

# 1959 Les Paul Standard Dirty Lemon Burst Light Aged, Dirty Lemon



Gibson Custom Shop's 1959 Les Paul™ Standard Reissue is not just a tribute to the priceless original models -- it's a clone of them. From laser-scanned dimensions to chemically-recreated plastics to color-matched shades of sunburst, every element has been rendered in unbelievable detail. It represents the culmination of decades of work by Custom Shop's expert team -- a tireless quest to bring accuracy and authenticity to the hands of fans. It's the definition of cool, and it's the best representation of the 1959 Les Paul Standard since the Gibson Custom Shop began making Historic Reissues over twenty-five years ago. It features Light Aging by the skilled artisans of the Murphy Lab. The Murphy Lab Light Aged finish treatment, paired with lightly aged hardware, simulates decades of natural play wear, giving it the unique character, vibe, and feel of an original example from the Gibson Golden Era.

## Specs



### Finishes Available



Dirty Lemon

<b>Body</b>	
Shape	Les Paul
Back	1-Piece Lightweight Mahogany
Top	2-Piece Figured Maple, Hide Glue Fit
Weight Relief	None
Binding	1-Ply Royalite
<b>Neck</b>	
Neck	Solid Mahogany
Profile	Authentic '59 Medium C-Shape
Nut width	1.687" / 42.85mm
Fingerboard	Indian Rosewood, Hide Glue Fit
Scale length	24.75" / 628.65mm
Number of frets	22
Nut	Nylon
Inlay	Cellulose Nitrate Trapezoid
<b>Hardware</b>	
Bridge	ABR-1
Tailpiece	Lightweight Aluminum Stop Bar
Knobs	Gold Butyrate Top Hats
Tuners	Kluson Single Line, Single Ring
Plating	Nickel; Murphy Lab Light Aged
<b>Electronics</b>	
Neck pickup	Custombucker Alnico 3 (Unpotted)
Bridge pickup	Custombucker Alnico 3 (Unpotted)
Controls	2 Volume, 2 Tone, CTS 500K Audio Taper Potentiometers, Paper-in-Oil Capacitors
<b>Case &amp; SKUs</b>	
Case	Brown/Pink Lifton Reissue 5-Latch Case
SKU	LPR59LADLNH1

In order to continually improve the design, quality and performance of our products and instruments and to make use of the best materials at all times Gibson reserves the right to change specifications without notice.