

# Ergonomic Bicycle Saddle with Pressure Relief Channel

This bicycle saddle features an ergonomic design with a central cutout to reduce pressure during rides. It is constructed with durable, weather-resistant materials and includes mounting hardware for secure attachment to standard bicycle seat posts.



## ADDITIONAL IMAGES



## Product Overview

### Ergonomic Comfort Design

This bicycle saddle is engineered for enhanced comfort and support during long rides. Featuring an anatomical shape with a central pressure relief channel, it effectively minimizes pressure points and improves blood flow for the rider. Constructed with high-density foam padding and a durable, weather-resistant synthetic leather cover, this saddle is built for longevity and performance in various conditions.

## Physical Dimensions

### Dimensions

**265 mm**  
Length

**165 mm**  
Width

## Materials & Construction

### Material Composition

- Foaming padding
- PVC Leather cover
- Plastic base
- Steel E.D. bracket

## Compatibility & Features

### Key Features

Pressure Relief Channel, Weather-Resistant, Double-Stitched Seams, Anatomical Shape

### Compatibility

Compatible with standard bicycle seatposts