

Ergonomic Memory Foam Bicycle Saddle

This ergonomic bicycle saddle features memory foam padding for enhanced comfort during rides. Its optimized shape promotes efficient pedaling and reduces friction, making it suitable for various bicycle types and riding styles.



ADDITIONAL IMAGES



Product Overview

Ergonomic Performance Saddle

This ergonomic bicycle saddle is engineered for both comfort and performance, featuring high-quality memory foam padding that provides superior pressure relief and shock absorption. The design is optimized for efficient pedaling and reduced friction, making it suitable for a wide range of bicycles and riding styles. Built with a durable plastic base and a steel E.D. bracket, this saddle ensures long-lasting reliability for professional and recreational cyclists alike.

Physical Specifications

Dimensions

275 mm
Length

172 mm
Width

Construction Materials

Memory Foam, PVC Leather, Plastic Base, Steel E.D. Bracket

Features

Key Benefits

- Ergonomic design for pressure relief
- Shock-absorbing memory foam padding
- Optimized shape for efficient pedaling
- Ventilation channels for breathability
- Durable construction for long-term use

Compatibility

Suitable Applications

Various Bike Types • Multiple Riding Styles