

In-Mold PC Shell Bicycle Helmet

This bicycle helmet features a super light and fluid design with a new coating and fashion color. Constructed with an in-mold PC shell and EPS liner, it offers 18 vents for ventilation and an adjustable fit.



ADDITIONAL IMAGES



Product Overview

Professional In-Mold Bicycle Helmet

This super light and fluid model is designed for high-performance cycling across race, road, and mountain terrains. Featuring an advanced in-mold construction that fuses a PC shell with an EPS liner, it offers superior protection and a modern aesthetic. With 18 integrated vents and a fashion-forward coating, it provides both personality and optimal cooling for professional riders.

Technical Specifications



Aerodynamic design with 18 integrated vents for maximum airflow.



Durable In-mold PC shell fused with shock-absorbing EPS liner.



Ultra-lightweight construction weighing approximately 280g.

Ventilation

18 slots
Air Vents

Construction

In-mold PC shell with EPS liner

Weight

280 g

Sizing & Fit



Versatile protection suitable for racing, road, and mountain biking.

Available Size

L (58-61CM)

Recommended Use

Race, Road, Mountain, Pulley

Commercial Terms

Shipping & Payment

Category	Details
Port of Loading	Guangzhou, China
Payment Terms	L/C, T/T
Item Number	KSL-754

Minimum Order Quantity	200 Pcs
Supply Ability	50,000 Pcs per Month

Design Features



Modern coating and fluid modeling for a professional aesthetic.

Key Features

- Super light fluid modeling
- New high-quality coating
- Fashion-forward color options
- Aerodynamic profile