

Bambu Lab FAH013 Complete hotend assembly with hardened steel nozzle

SKU / Model: FAH013

Product overview

? Product Name Bambu Lab FAH013 Complete Hotend Assembly with Hardened Steel Nozzle 0.4 mm, designed for X1E printer ? Product Overview The Bambu Lab FAH013 Hotend Assembly with a 0.4 mm hardened steel nozzle is engineered for printing with abrasive filaments such as carbon fiber, glass fiber, and metal-filled materials. Built for the X1E printer, it provides long-lasting durability, consistent extrusion, and reliable performance for demanding applications where strength and wear resistance are critical. ? Top Highlights ? Hardened Steel Nozzle Superior wear resistance for abrasive filaments ? Complete Hotend Assembly Ready-to-install design for quick replacement ? 0.4 mm Diameter Balanced detail and speed for versatile printing ? High-Temperature Capability Supports advanced engineering materials ? Printer-Specific Fit Optimized for Bambu Lab X1E ? Technical Details Specification Details Model Number FAH013 Nozzle Diameter 0.4 mm Nozzle Material Hardened Steel Hotend Type Complete Hotend Assembly Printer Compatibility Bambu Lab X1E Recommended Filaments Carbon Fiber, Glass Fiber, Metal-Filled, PLA, PETG, ABS Durability High resistance to wear and abrasion Precision Use Balanced detail and speed for general and technical applications ? Why You Should Buy It ? Built for abrasive filament printing ? Long-lasting hardened steel construction ? Optimized for Bambu Lab X1E printer ? Reliable extrusion for technical and industrial projects ? Recommended Use Cases ? Printing carbon fiber-reinforced parts ? Creating durable engineering prototypes ? Producing functional mechanical components ? Manufacturing wear-resistant decorative models ? Customer Assurance ? Returns Policy: Returns accepted as per standard reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics partners with tracking support ? Customer Support: Assistance available via official support channels and authorized resellers ? Call to Action Equip your X1E with a hardened steel hotend for powerful, abrasion-resistant 3D printing performance. Thanks for choosing YOUR TRUSTED IT PARTNER.

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