

Bambu Lab Stainless Steel Standard Flow Hotend for P2S X2D H2 Series

LKR 11,487.74



- **Sharper details:** The 0.2 mm nozzle is ideal for miniatures, fine text and intricate parts.
- **Stainless-steel nozzle:** A standard-flow hotend for consistent everyday

printing.

- **Made for your Bambu Lab:** Compatible with P2S, X2D and H2 Series printers.
- **High-temperature capable:** Supports printing temperatures up to 350°C.
- **Popular filament support:** For 1.75 mm non-abrasive materials such as PLA, PETG, ABS, ASA and PC.

Bambu Lab Stainless Steel Standard Flow Hotend for P2S X2D H2 Series

Want crisp small text, miniature features or precise edges? This 0.2 mm stainless steel standard-flow hotend is a replacement assembly for compatible Bambu Lab P2S, X2D and H2 Series printers, with a fine nozzle suited to detailed work.

The Bambu Lab Stainless Steel Standard Flow Hotend for P2S X2D H2 Series is designed for 1.75 mm non-abrasive filaments such as PLA, PETG, ABS, ASA, PC and PVA, with a maximum printing temperature of 350°C. *Master3D* offers it as an option for detail-focused prints; choose a compatible hardened-steel nozzle for abrasive, glow or fiber-filled materials.

Key Specifications

- **Hotend type:** Standard flow
- **Nozzle diameter:** 0.2 mm
- **Nozzle material:** Stainless steel
- **Compatibility:** Bambu Lab P2S, X2D and H2 Series
- **Filament:** 1.75 mm non-abrasive materials, including PLA, PETG, ABS, ASA, PC and PVA

FAQ

1. **Q. What is the 0.2 mm nozzle best for?**
A. It lays down a finer extrusion path for small details, miniature models, lettering and logos. It suits detail-focused jobs where speed is less important.
2. **Q. Can I use carbon-fiber, glow or metal-filled filament with it?**
A. Those abrasive or particle-filled materials can wear a stainless-steel nozzle more quickly. Use a compatible hardened-steel nozzle for those filaments.
3. **Q. Will this hotend fit an A1 or P1 series printer?**
A. This listing specifies compatibility with the P2S, X2D and H2 Series. Check

the exact hotend compatibility for your printer before ordering.

If you're replacing a worn hotend or setting up your printer for fine-detail prints, confirm that the printer and slicer are both set to a 0.2 mm nozzle after installation. Specs and compatibility were checked against the supplied product listing and Bambu hotend product data.

Specification	Details
Product type	Replacement hotend with nozzle
Hotend type	Standard flow
Nozzle material	Stainless steel
Nozzle diameter	0.2 mm
Compatible printers	Bambu Lab P2S, X2D and H2 Series
Maximum printing temperature	350°C
Filament diameter	1.75 mm
Filament compatibility	Non-abrasive filaments, including PLA, PLA Matte, PLA Silk/Silk+, PETG HF, ABS, ASA, PC, PVA and support materials
Recommended use	Fine details, miniatures, small text, logos and precision parts
Hotend length	49.2 mm
Package size	60 × 60 × 30 mm
Package weight	0.026 kg
Package contents	1 × hotend with nozzle

Disclaimer: Dimensions and weight may differ from the listed values. Product images are for reference only.