

Micro Swiss Plated M2 Hardened High Speed Steel Nozzle RepRap - M6 Thread 1.75mm Filament .6mm

Part Number: M2600-06

Made in USA by Microswiss LLC



The M2 nozzles are designed for high temperatures, abrasion resistance and with superior non-stick properties. Nozzles are machined from M2 high speed steel, hardened and tempered to 68 HRC, plated with Electroless Nickel Plating, and coated with WS2 coating.

The M2 nozzle can operate up to 450°C without losing the hardness.

M2 Hardened High Speed Steel:
68 HRC

Plating:
Electroless Nickel

Plating Hardness:
70-73 HRC

Coating:
WS2 coating

Coefficient of friction: 0.035

Orifice size available: .4mm, .6mm, .8mm

Made in USA by Micro Swiss

Limited lifetime warranty against wear

Fits:

- All printers with a E3D V4 / V5 / V6 1.75 Hotend
- Prusa i3 MK2 / MK2S / MK3 / Mini
- Anycubic
- JGAURORA
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