

Micro Swiss CM2™ Nozzle - for FlowTech™ Hotend (0.8mm)

**Part Number: M2904-08**

Made in USA by Microswiss LLC



Micro Swiss CM2™ Nozzle is an ideal nozzle for all applications. Core of the nozzle is made of high-temperature Copper Chromium Zirconium and plated with an Electroless Nickel Plating. This special alloy retains its strength at much higher temperatures compared to a regular copper alloy. The tip of the nozzle is made of M2 Hardened High Speed Steel and coated with a special nonstick nano coating.

Micro Swiss CM2™ Nozzle Features:  
Copper Chromium Zirconium body

Plated with an Electroless Nickel Plating

M2 Hardened High Speed Steel insert  
Plated with a Electroless Nickel Plating  
Coated with nonstick nano WS2 coating.  
Coefficient of friction: 0.035  
Heat-treated hardness: 68 HRC

Orifice size available: .4mm, .6mm, .8mm,  
1.0mm

Limited lifetime warranty against wear  
Warranty

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**Fits:**

- FlowTech™ Hotend for Creality K1 / K1 Max / K1C (M3101)
- FlowTech™ Hotend for Creality CR-10 SE (M3102)
- FlowTech™ Hotend for Creality Ender 3 V3 KE (M3103)
- FlowTech™ Hotend for Creality Ender 3 V3 SE (M3105)
- FlowTech™ Hotend for Creality Ender 3 V3 (M3106)
- FlowTech™ Hotend for Hotend for Elegoo Neptune 4 / 4 Pro (M3107)
- FlowTech™ Hotend for Hotend for Elegoo Neptune 4 Plus/ 4 Max (M3108)