

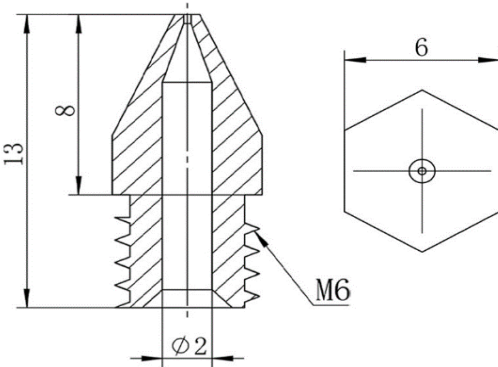


Technical Data Sheet		10/23 - V1.0
		20-M800BR
SIUTEC MK8 PREMIUM Nozzle - 1.75mm Brass		
		
Features		
<p>High Thermal Conductivity: Rapid heat-up and consistent temperature.</p> <p>Precision Machining: Accurate and smooth nozzle geometries.</p> <p>Lightweight: Reduces wear on printer movement systems.</p> <p>Corrosion Resistant: Durable in varied environments.</p> <p>Cost-Effective: Economical compared to hardened steel or tungsten.</p>		
Printer List		
Creality Ender 3, Creality ender 5, Creality Ender 6, Creality Sermoon, Creality Cr-10S, Creality CR-6 SE, Creality CR6, Tronxy X5SA, Tronxy Xy2, Anet A8, Anet ET4, Creality Ender 2, Creality Ender 7		
Product Specifications		
Filament diameter Nozzle diameter Size Thread Material Tolerance Maximum Printing Temperature Hardness (Mohs) Thermal Conductivity Expansion Coefficient	1.75mm 0.2/0.3/0.4/0.5/0.6/0.8/1.0/1.2mm 13x6mm M6 brass ± 0.01mm 300°C 3 105 W/mK 18 µm/m*T	
Applicable Materials	PLA, PLA+, ABS, TPU,PA, etc	