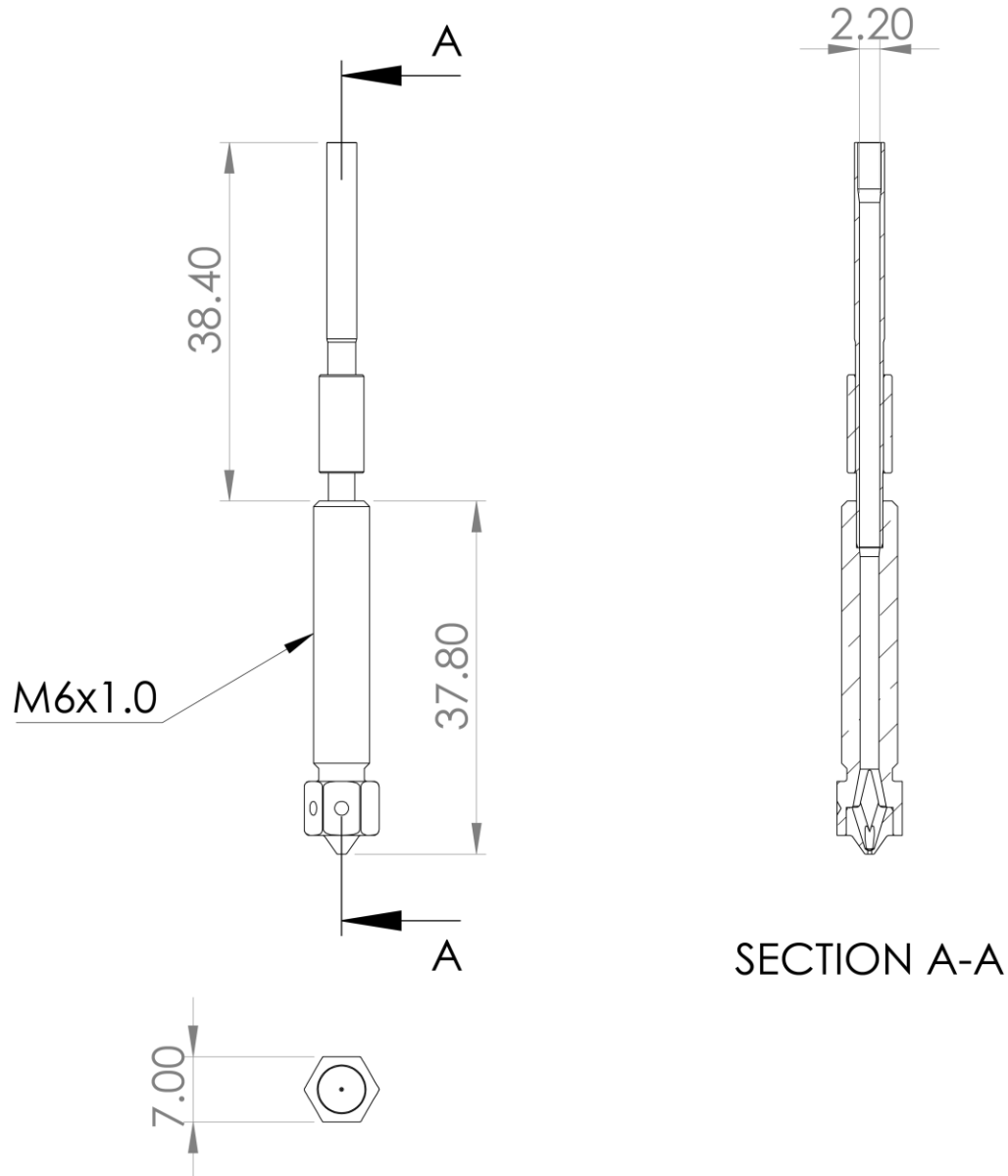


Creality Support: K2 Series High Flow ObXidian Nozzles

Summary

- Compatible with: K2 Plus
- Filament Diameter: 1.75mm
- Maximum printing temperature: 300°C

Volumes & Dimensions



Nozzle Identification

Diameter (mm)	Dots	Abrasion Resistant?	Max Temperature (°C)
0.40mm	3	Yes	300
0.60mm	4	Yes	300
0.80mm	5	Yes	300

Volumetric Flow Rates

Nozzle	PLA-HF	PETG	ASA
Stock 0.4mm	26	19	28
OBX HF 0.4mm	43	21	34
Stock 0.6mm	29	26	34
OBX HF 0.6mm	46	32	43
Stock 0.8mm	35	30	33
OBX HF 0.8mm	48	39	52

Cleaning Guidelines

Recommended cleaning methods

- Nylon cleaning filament (internal cleaning method)
- Warm pull (internal cleaning method)
- Cold pull (internal cleaning method)
- Brass brush (external cleaning method)

Non-recommended cleaning methods

- Needle (internal cleaning)
- Steel wire brushes (external cleaning methods)
- Blow torch (internal/ external cleaning method)