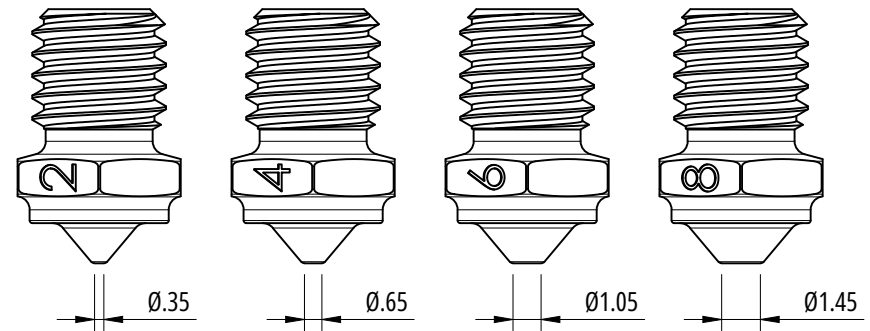
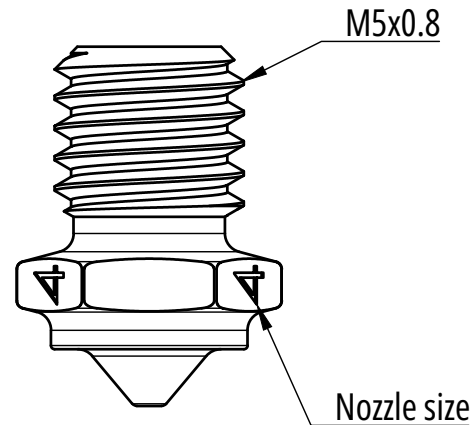
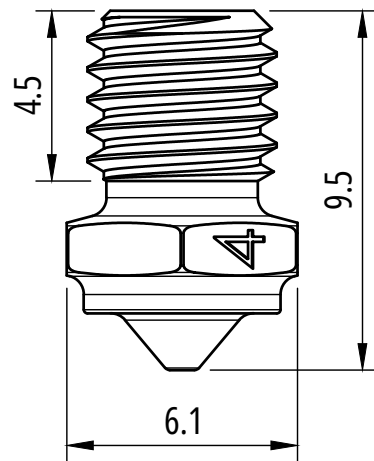
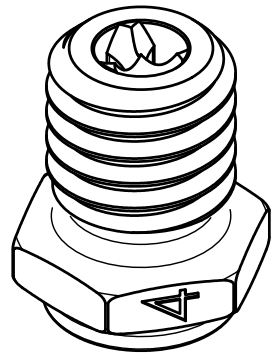


#nozzles

600-C-CHT-FIN
SKU



Specifications

| | |
|---------------------|---|
| Available Sizes | 0.20, 0.40, 0.60, 0.80 |
| Thread | M6x1 Thread Length: 7.5mm |
| Hex Size | 6mm |
| Total Length | 9.5mm |
| Working Temperature | Up to 450°C |
| Areas Of Use | PLA, ABS, HIPS, PC, TPU, TPE, NYLON, PETG, PP, PVA, ASA |
| Tightening Torque | 1.5 Nm |

Compatibility and notes

Slice Engineering Mako Hotend
Minimum recommended temperature for changing nozzle: 270°C
Aim to hot-tighten nozzle with hotend temperature at least 10°C above intended printing temperature, or up to 300°C.
Hot-loosen with no more than 2 Nm of torque, at the same temperature.



| | |
|------|-----------------------------------|
| NAME | Coated Nozzle M5×0.8×4.5×9.5×1.75 |
| TYPE | Nozzles |
| SKU | 600-C-CHT-FIN |