



3D Printing Up-market Nozzle Kit

MFR: 4007010079

Product Information

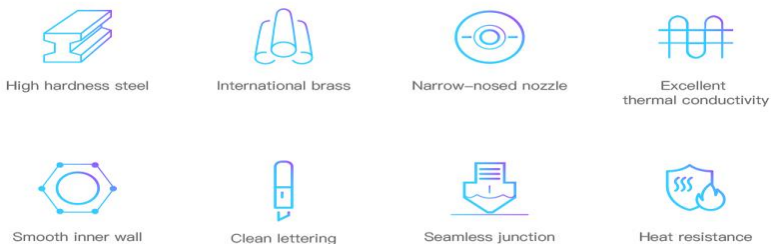
Clean lettering and easy to identify

Fine craft and exquisite packing

Smooth inner wall without glitches

Round nozzle with chamfer craft

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New upgrade

Nickel coating reduces the nozzle adhesion



Nozzle with advanced nickel coating
has lower adhesion and smoother filament-hopper.



Heat resistance and excellent thermal conductivity



With advanced hardening steel, copper plating, thermal conductivity and wear resistance, the nozzle reduces the oxidation at high temperature and is much better than the usual nozzle.



High hardness steel



Excellent thermal conductivity



Antioxidant



Heat resistance



Clean lettering and easy to identify



Smooth surface without glitches, clean lettering and easy to identify the compatible nozzle tip size.

More even
filament-pushing

More
precise printing

Caliber of all sizes



0.25mm 0.4mm 0.4mm 0.6mm 0.25mm 0.4mm 0.4mm 0.6mm



Fine craft and exquisite packing



The nozzle is placed in a round iron box and fixed in a high-quality foam, which effectively protect the nozzle and prevent the nozzle from being scattered in daily work, and also convenient to use.

Rust protection

Convenient use

Protection of nozzle



Smooth inner wall without glitches

Smooth inner wall without glitches
lower viscosity and unhindered filament-pushing



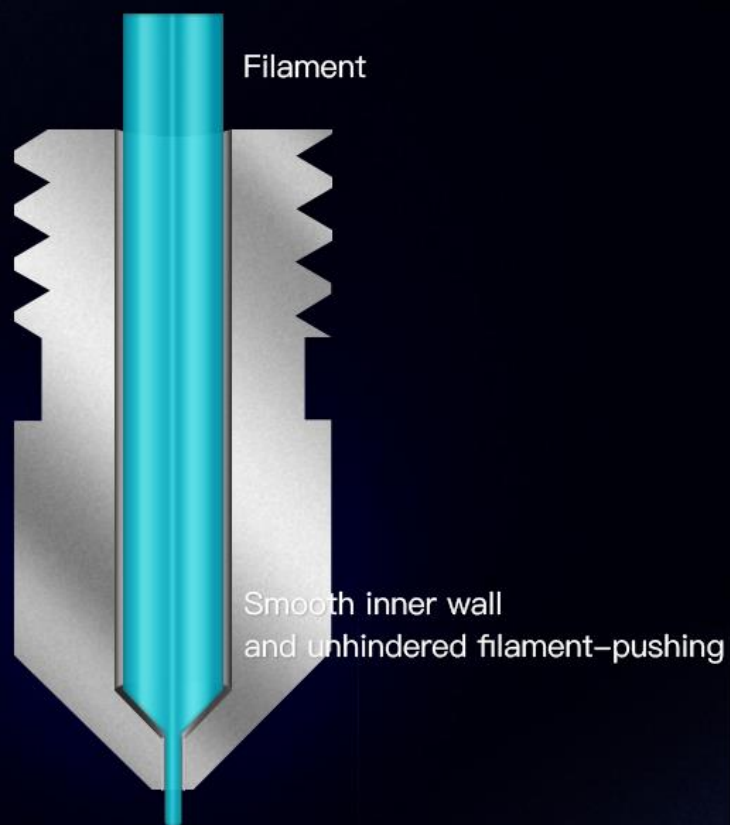
Smooth inner wall



Low viscosity



Unhindered
filament-pushing



Round nozzle with chamfer craft



Round nozzle with chamfer craft reduces the resistance to filament, so that the filament come out smoothly, feed in easier, and rarely block the nozzle.



Chamfer craft



Seamless junction



Seamless junction prevents filament leakage from nozzle head.



Product parameter:

Nozzle diameter: 0.25mm | 0.4mm | 0.6mm

Product size: 13mm*8mm

Material: Copper plate, harden steel

Color: silvery, black

N.W.: 25g



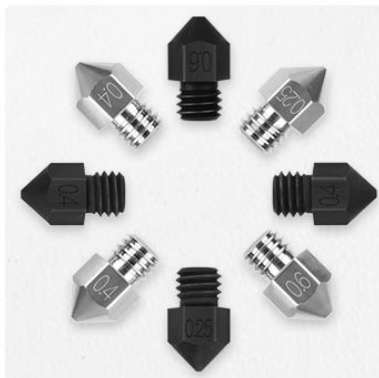
Applicable models: CR-10 series, Ender-3 series and Ender-5 series

Quantity: Copper plate 0.25mm*1pcs 0.4mm*2pcs 0.6*1pcs
harden steel 0.25mm*1pcs 0.4mm*2pcs 0.6*1pcs

More details



Fine craft and exquisite packing



Caliber of all sizes

