

**Blackfrog.pl**

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Dane aktualne na dzień: 16-04-2024 06:23

Link do produktu: <https://blackfrog.pl/dysza-mosiadz-super-volcano-e3d-175-mm-08-10-12-14-p-1701.html>

Dysza mosiądz Super Volcano E3D 1.75 mm 0.8 / 1.0 / 1.2 / 1.4

Cena brutto	72,00 zł
Cena netto	58,54 zł
Dostępność	Na zamówienie
Czas wysyłki	14 dni
Numer katalogowy	supervol_noz_brass
Kod EAN	3979203330000
Producent	E3D

Opis produktu

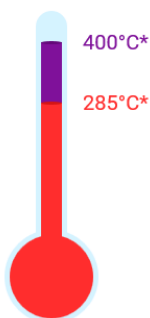
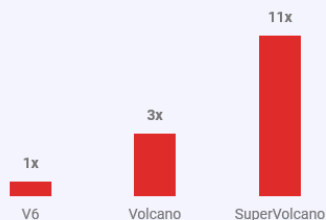
Ulepsz swój E3D HotEnd za pomocą SuperVolcano, aby uzyskać super szybki druk, nawet w wysokich temperaturach. Wybierz nasz zestaw startowy (1x dysza mosiężna 1,00 mm) lub nasz zestaw do erupcji (1x 0,80 mm, 1x 1,00 mm, 1x 1,20 mm i 1x 1,40 mm dysz mosiężnych). Dostępne są inne dysze do drukowania różnych materiałów.



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Faster 3D printing

The SuperVolcano boasts upto 11x the volumetric throughput of the market leading V6! Read more about just how quick it can print on our [blog post](#)

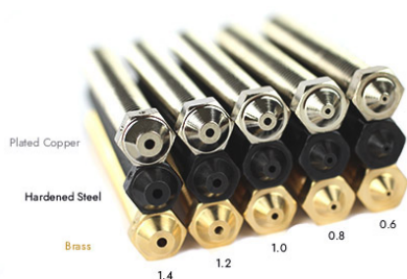


High Temperature Performance

The SuperVolcano can reach 285°C natively, and by swapping your thermistor for a thermocouple or PT100 you'll be able to exceed 400°C. Print anything from PLA to PEEK.

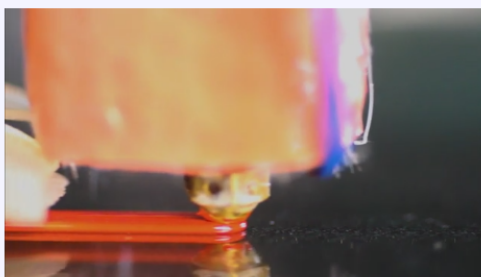
Full range of nozzles

Try out a full range of nozzle materials and sizes. We found using a 1.0mm nozzle gave the best combination of speed to detail.



Great interlayer and bed adhesion

Print wider and higher tracks - this provides a greater area for these tracks to bond to each other (stronger parts) and the bed (reducing effects of warping).



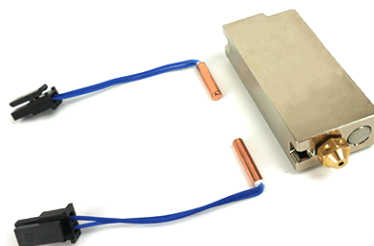
Compatible with the E3D ecosystem

This SuperVolcano upgrade kit is fully compatible with the E3D HotEnd range. Attach with ease to your V6, Titan Aero, Titan Aqua, Chimera+, or if you're feeling brave, the Kraken!



Space for a second thermistor

If extra redundancy/monitoring of your HotEnd performance is what you're after, then feel free to add another thermistor into the equation (not that its required!).



Produkt posiada dodatkowe opcje:

Średnica dyszy: 0.80 , 1.0 , 1.20 , 1.4