

TECHNICAL DETAILS

- Clear, food-grade heat shrink
- Acrylated olefin tubing
- Shrink Ratio: 2 to 1
- 3/8" diameter before shrinking, 3/16" after
- 12" long piece, can be cut down as much as you'd like
- Shrink Temperature: 250°F (120 °C)
- Usage Temperature Range: -67° to +250° F / -55°C to +120 °C



LEARN



Sous-vide controller powered by Arduino - The SousViduo!

Turn an Arduino + inexpensive rice cooker into a precision instrument for molecular gastronomy!



Kombucha Thermostat with CircuitPython and Feather

Kombucha, It's ALIVE and it needs a smart heater

MAY WE ALSO SUGGEST...



DISTRIBUTORS [EXPAND TO SEE DISTRIBUTORS](#)

[CONTACT](#)

[SUPPORT](#)

[DISTRIBUTORS](#)

[EDUCATORS](#)

[JOBS](#)

[FAQ](#)

[SHIPPING & RETURNS](#)

[TERMS OF SERVICE](#)

[PRIVACY & LEGAL](#)

[ABOUT US](#)

"Be quick, but don't hurry" - [John Wooden](#)



