

Shopper Advocate Curling Iron Tests

By Shopper Advocate Testing Team

What We Tested For:

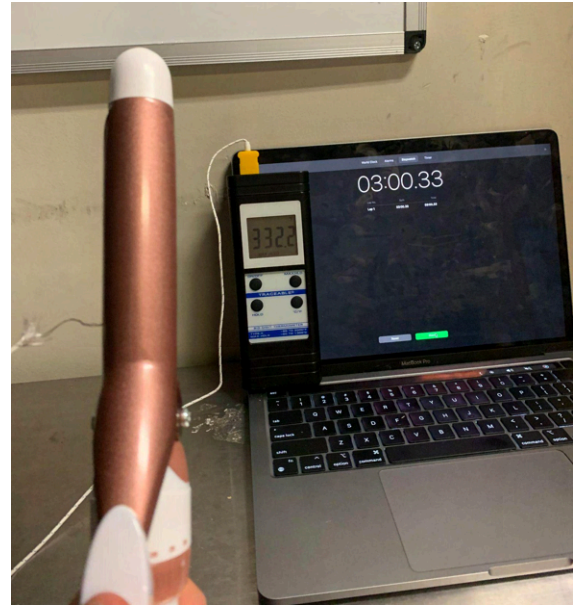
- Weight (With Cord)
 - We used the Accuteck Digital Postal Scale.
- Maximum Temperature
 - We used the Traceable 4004CC Type K Big-Digit Thermometer and placed the thermocouple in between the “hair holder” and barrel (See Pictures). We set the Thermometer to Max Hold and recorded the highest temperature in three minutes.
- Maximum Temperature Deviation
 - We used the data from the Maximum Temperature and compared that to what the maximum temperature for the Hair Iron should be. We used the formula $\frac{\text{Claimed Maximum Temperature} - \text{Measured Maximum Temperature}}{\text{Claimed Maximum Temperature}} \times 100$

Results:

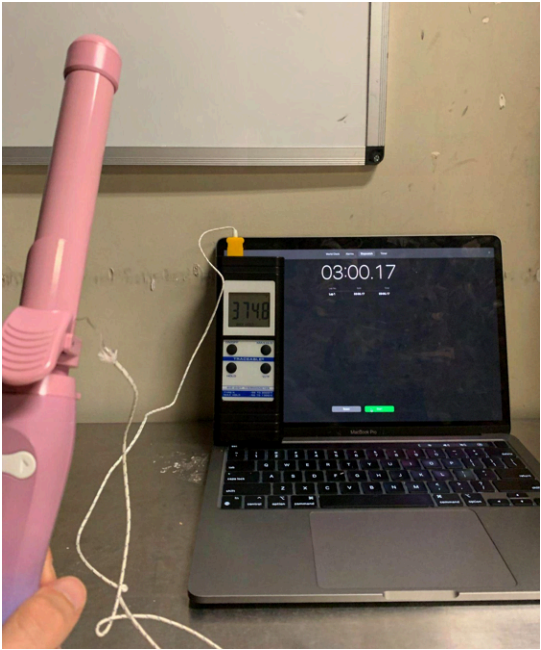
	ConAir Double Ceramic	BeachWaver B1	T-3 Twirl Trio	SRI Infrarose Curler	SRI SupraCurl	BioIonic Long Barrel Styler	Kinujo Pro	WavyTalk Professional 5 in 1	HotTools Pro Signature	Chi Automatic
Weight (lb ±0.1 oz)	9.5 oz	13.5 oz	1 lb; 1.6 oz	15.0 oz	1 lb; 1.7 oz	1 lb; 0.3 oz	1 lb; 1.2 oz	14.7 oz	15.2 oz	1 lb; 3.6 oz
Maximum Temperature (F°) ±0.1°F	332.2	374.8	408.6	376.6	384.3	395.0	372.3	373.4	380.5	N/A
Maximum Temperature Deviation	-16.95%	-8.59%	-0.34%	-8.15%	-10.63%	-8.14%	-5.03%	-8.93%	-11.51%	N/A

Pictures:

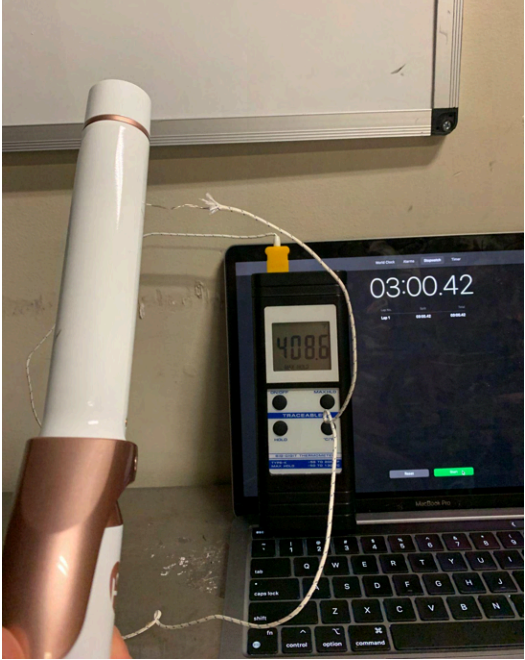
ConAir Double Ceramic:



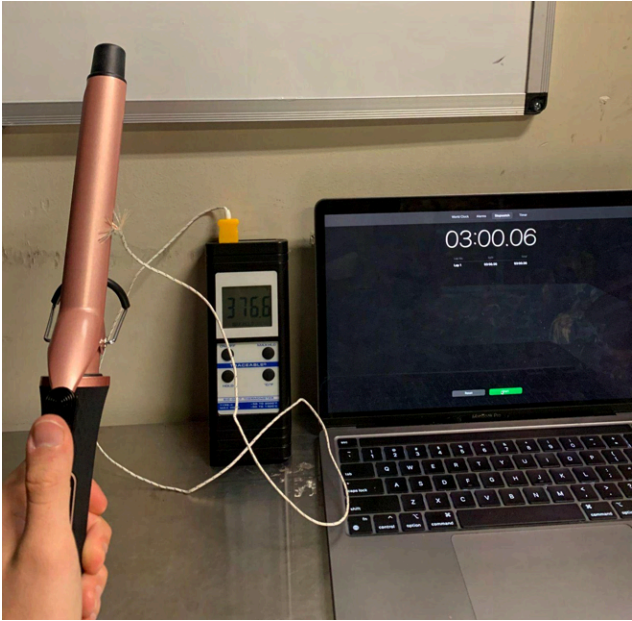
BeachWaver B1:



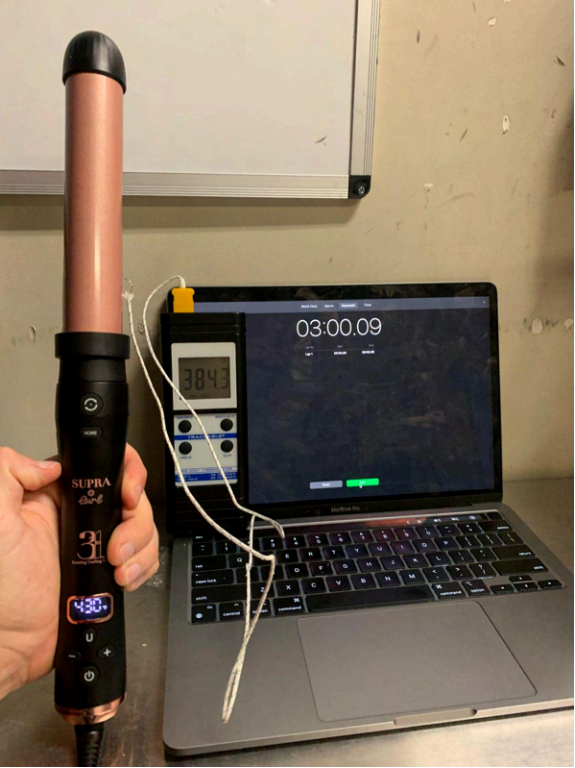
T-3 Twirl Trio:



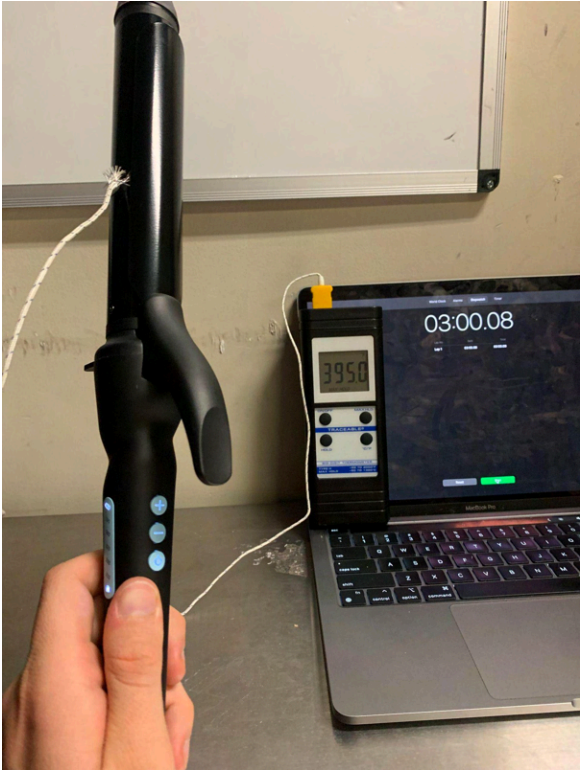
SRI Infrarose Curler



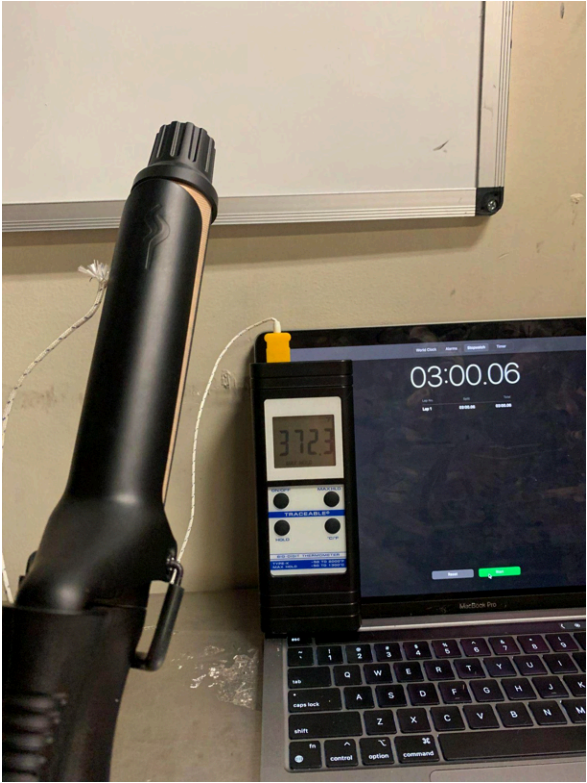
SRI SupraCurl:



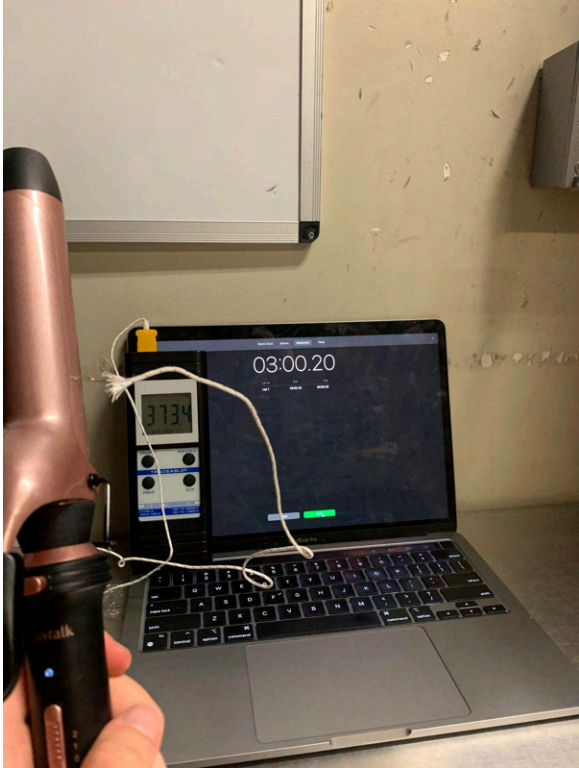
BioIonic Long Barrel Styler



Kinujo Pro



Wavy Talk Professional 5 in 1



Hot Tools Pro Signature:



Chi Automatic

