



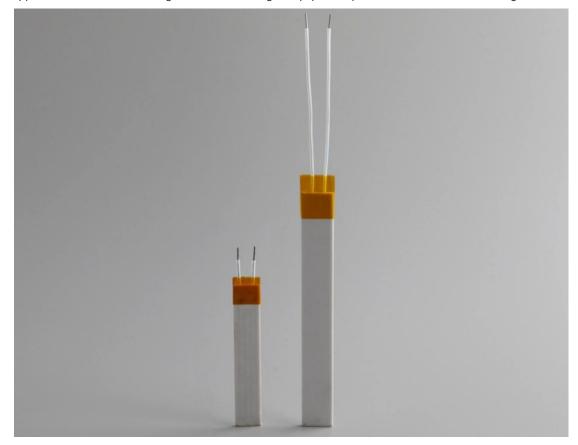
Alumina Ceramic Heating Plate For Hair Straightener

Alumina Ceramic Heating Plate for Hair Straightener made by 95% Al3O2 developed based on ceramic lamination technologies, which are mainly used for automotive and various industrial applications such as soldering iron, kerosene & gas equipment, pellet burner and water heating.

Model:Heater

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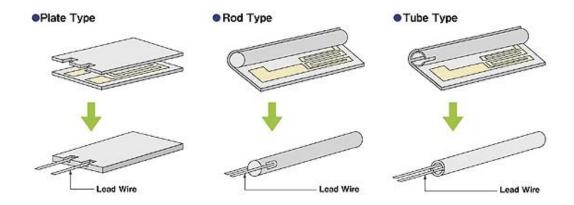


MCH metal ceramic heater Plate

Definition: refers to **Alumina Ceramic Heating Plate for Hair Straightener** in which metal tungsten or molybdenum manganese paste is printed on a ceramic casting body and laminated by hot pressing and then co-fired at 1600 deg C,in hydrogen atmosphere t co-sinter ceramic and metal.

Process of Alumina Ceramic Heating Plate for Hair Straightener

Internal Heating elements are protected from oxidation due to sintering into one-piece ceramic body structure.



General Information of Alumina Ceramic Heating Plate for Hair Straightener:

Substrate: White multi-layer alumina ceramics,.-Al2O3 content not less than 95%

Lead: In aф0. 5mm of Nickel wire.

Casing, tape: Teflon, high temperature resistance to high temperature

 $\label{lem:resistance:high temperature materials such as tungsten, etc.$

Product thickness: 0.7 ~ 2.0. Customizable

Use voltage: 3.7 V, 4.5 V, 5 V, 7 V, 6 V, 9 V, 12 V 24 V, 36 V, 110 V, 220 V, 380 V can be customized. Resistance Selection: $0.3 \sim 1500 \text{ ohm}$, according to voltage, chip size power and customer demand

selection.

The surface temperature of aluminum ceramic heating plates can reach 200°C in seconds and 500°C in 30 seconds, the max and steady temperature can be up to 600-800°C which depends on the heat sink. Ceramic heater pass 60 minutes 'ON', 60 minutes 'OFF' for 1000 cycles life test at around 280°C. Perfect for scientific research in lab environment due to its small size, high power density, high temperature and excellent insulation.

Already Open Model for your choice



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	120Ω	70	7	1.3	75	0.5
	110Ω	70	7	1.3	75	0.5
	80Ω	70	7	1.3	75	0.5
	60Ω	70	7	1.3	75	0.5
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	120Ω	70	15	1.3	75	0.5
	110Ω	70	15	1.3	75	0.5
	80Ω	70	15	1.3	75	0.5
	60Ω	70	15	1.3	75	0.5
12VAC	3Ω	70	15	1.3	75	0.5
70*20*1.3 220VAC	180Ω	70	20	1.3	75	0.5
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