



# Ceramic Water Heater Element For Toilet Seat

Ceramic Water Heater Element for Toilet Seat was 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:G8080TG** 

### **Ceramic Water Heater Element for Toilet Seat**

Ceramic Water Heater Element for Toilet Seat was 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.







### Parameter of Ceramic Water Heater Element for Toilet Seat

| Heater Name       | Ceramic Water Heater Element for Toilet Seat |
|-------------------|--|
| Working Voltage   | 120V/230V                                    |
| Working Power     | 800W-3500W                                   |
| Dimension         | 80mm long*8.0 OD or Customization            |
| Resistance        | Accordingly                                  |
| Leads             | Nickel wires and cables or as required       |
| Insulation Sleeve | Accordingly                                  |





## What Is Good About Ceramic Water Heater Element for Toilet Seat?

Accurate heating: When your ceramic heater has been installed with a fan, it's very easy to aim the airflow exactly where you want the hot air. The heaters fan also helps to evenly distribute warm air through the room.

Overheating: The ceramic heating elements have mechanisms in place. This is preventing the system from overheating. This heater comes with a tilt detection feature. It sits at the base of the heater. If any tilting or wrong movement will be detected.

So, if something went wrong the heater will automatically shut down. That's why it's reducing the risk of a potential accident and ensuring the safety of its user.





#### FAQ

Where is the main application of your heater element?

You can use our heater in anywhere that need small heater element with high temperature(400-1100 deg C). Main application such as soldering iron, soldering station ,water heating, pellet burner igniter and mold heating ect.

What is MOQ for your Ceramic Water Heater Element for Toilet Seat We enjoy growing up together with all our clients, whatever big or small.