

## Cartridge Heater 6mm For 3D Printer



### **Description:**

The heater cartridge is pretty self explanatory. It heats the plastic. It is simply a high power resistor. Almost all modern printers use cartridge heaters, but many older printers used coils of nichrome wire (like the kind in a toaster). If you are replacing your heater cartridge, of even your entire hot end, make sure you know if your system is running 12v or 24v.

Increases the reliability of extruder with this heater cartridge and also it heats up faster. It fits nicely in one's extruders, hence is an easy replacement.

### **Features:**

- Voltage: 12V and 24V (Available in both Voltage)
- Power: 40W
- Wire length: 1m
- Cartridge length: 2.3cm
- Cartridge diameter: 6mm

