

12v 40W Ceramic Cartridge Heater

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TECHNICAL SPECIFICATIONS & SUMMARY

[Heating Module] The 12v 40W Ceramic Cartridge Heater is a powerful little beast of a heater. Get rid of fragile and poor tolerance enamel resistors and switch to a purpose made high power ceramic heater cartridge. Increase the reliability of your extruder with this heater cartridge. Also, it heats up faster. It fits nicely in our extruder, so it's an easy replacement. Get your hot end hot quickly and hit the highest of temperatures. Comes with a meter of silicone insulated high-temperature wire. Cartridge heaters consist of a cylindrical stainless steel tube and thus provide a high corrosion prevention. The heating wire inside which is wound onto a ceramic core. The choice of coils varies depending at the power, and provide an excellent uniform distribution of heat, which considerably increases the long life of the heater in addition to prevents the oxidation of the heater wire even at high temperatures. Features : Works on many 3D printers, including RepRap and Prusa models. It fits nicely in our extruder, so it's an easy replacement. Small but powerful. Get your hotend hot quickly. This unit is

UNIT PRICE (EX. GST)

Rs. 149

WITH 18% GST

Rs. 176

In stock: 0 units - HSN: 85044090

Order online at uniksystem.in for bulk pricing.