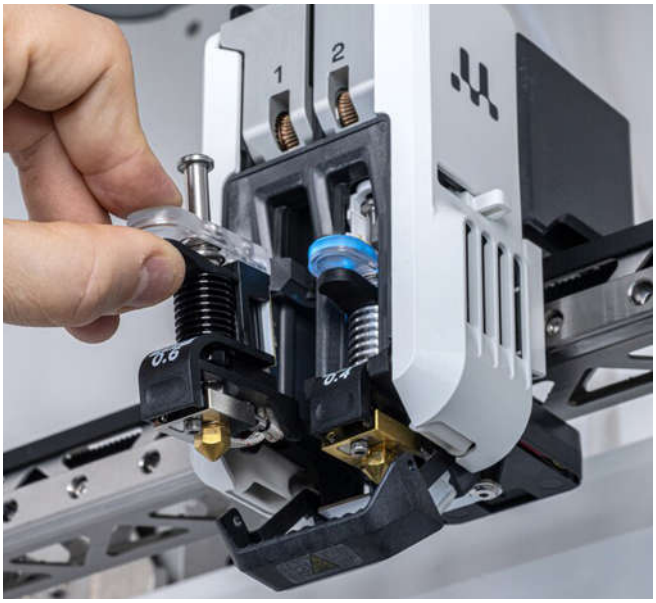
High Temperature Print Core

Product data sheet



UltiMaker High Temperature Print Core specifications

Hardware compatability	Factor 4
Material compatability	High-temperature materials such as UltiMaker PPS CF
Lifetime	Dependant on materials used and the conditions
Maximum extrusion temperature	300 °C
Nozzle diameter	0.6 mm
Compliance	CE Certified RoHS Compliant REACH Compliant

The UltiMaker platform

3D printers that simply work
Our award-winning 3D printers are robust, reliable, and easy to use. They deliver quality parts time and again. Designed and tested to run 24/7, they allow you to achieve the results you need more quickly and easily.

Software for industry 4.0
Trusted by millions of users across 14 languages, UltiMaker Cura integrates with any workflow through UltiMaker Marketplace plugins. Scale production and digital distribution with UltiMaker Digital Factory.

Material choice unlike any
UltiMaker offers the widest material choice on the market. Through our Material Alliance, choose the perfect filament for your application – from advanced polymers to carbon fiber composites.

Support for your success
Wherever you are in the world, UltiMaker support is close by. Our global network of service partners offer professional installation, training, and maintenance in your language and time zone.