



MATERIAL	MyMat Kimi	
Tensile modulus of elasticity		
Tensile strength	50 MPa	
Tensile strain at break	400 %	
Density	1,15 g/cm <sup>3</sup>	
Hardness	42 Shore D / 92 Shore A	
Diameter	1,75 mm	2,85 mm
Diameter tolerance	max 0,03 mm	max 0,05 mm
Printing Temperature *	220-240°C	

\*Each desktop 3D printer has its own unique characteristics. To obtain optimal results you might need to tweak around with your temperature settings, printing speed, layer height and nozzle diameter.