

3mm printer filament tpu

3D printing is an additive manufacturing technique.

TPU is a popular material in 3D printing. TPU (thermoplastic polyurethane): remarkably flexible, remarkably durable 3D printing filament. printing speed need to be set a little slower, around 30-50mm/s. The printing accuracy of soft materials should be set a bit larger. If you set the height of the layer is too small, the printing of coarse material will be very small, difficult to print, layer height of 0.3mm or 0.4mm can achieve very fine and smooth effect.

Product Information			
Item :	3D filament TPU	Net Weight:	1kg
Material :	TPU	Gross Weight:	1.3kg
Diameter/tolerance:	1.75+ - 0.02	Print temp:	200-220°C
Length :	340m	print speed:	40-100/s
Test report	Rohs	Package qty:	10spool/ctn
Heated bed temp:	60°C		









FAQ:

Q What is your delivery time about the production?

A: For the sample, general 3-7 days. For the production, within 30 days (per your order quantity).

Q. Can I get a sample first?

A: Of course, you can get a sample first, I make sure you will reorder and be happy with our high quality goods.

Q How long I will receive the goods?

A: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-7 days to arrive. Airline normally takes 10 days. Sea shipping takes about 20 to 40 days depends on destination port.

Q Could I order a sample for checking your quality?

A: Yes, sample is free, you only pay shipping cost.

