250G PLA FILAMENT

Smoothly Printing · **Tolerance:±0.02mm** · **Anti-Wraping** · **No-Bubble**

Not-Toxic · **Low Shrinkage** · **High Toughness** · **Tangle Free**

Why Choose CoLiDo Filament?

VS

1KG Filament
- ✓ Monotonous color
- ✓ Waste Filament
- ✓ Filament Tangle

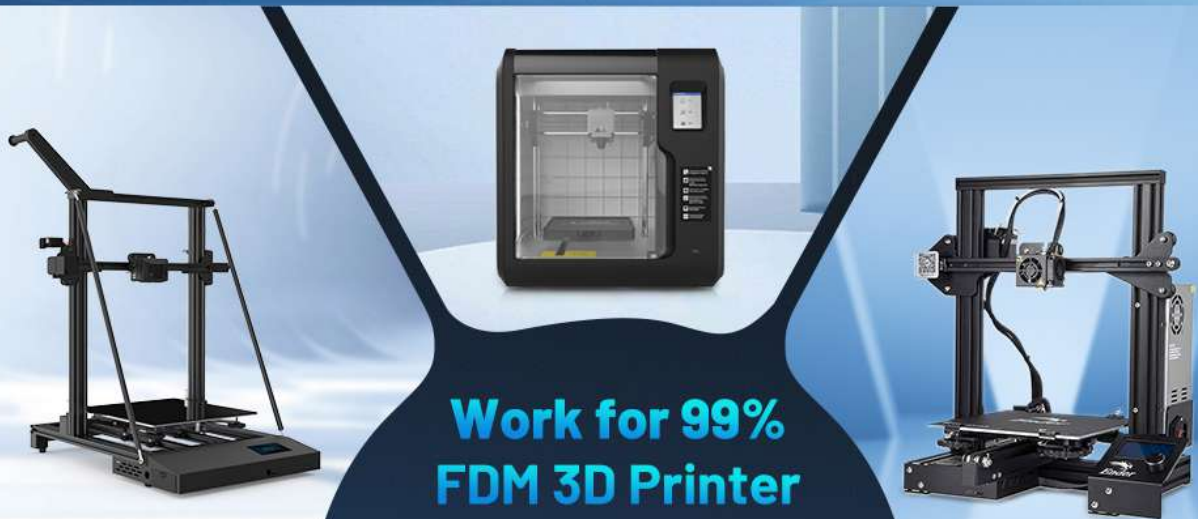### 250G Filament
- ✓ Multicolor For Choose
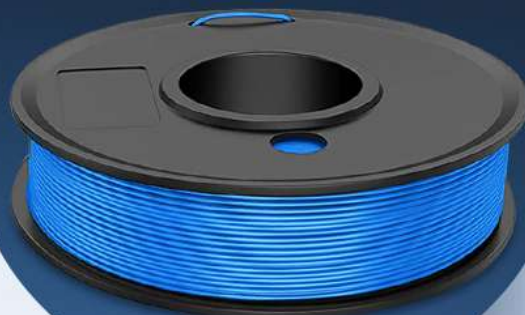- ✓ Vacuum bag packing
- ✓ Save Money

High Precision

• Tolerance +-0.02mm

Work for 99% FDM 3D Printer

Recommend Printing Parameter

Layer Height
0.12mm

Printing Speed
40-80MM/s

Wall Thickness
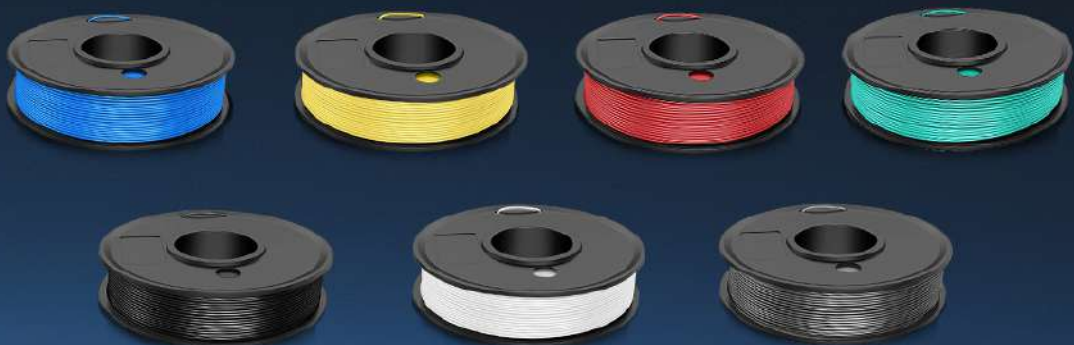**0.4mm, 0.8mm, 1.2mm**

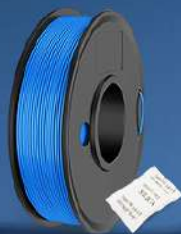**Nozzle Temp**
200-230℃

Bed Temp
60-80℃

Assemble colors freely

Bright Your Imagination

Suitable for printing handicrafts, artworks, and industrial design samples.

One Year Warranty

125mm · 47mm · 125mm · 125mm · 47mm · 125mm · 125mm · 37mm · 120mm · 120mm · 42mm

Net Weight: 250G ≫ **Vacuum Packing** ≫ **Packing Box(Old)** ≫ **Packing Box(New)**

Basic Parameters

Brand	CoLiDo
Name	CoLiDo Universal 3D Printing Filament
Filament	PLA
Diameter of the line	1.75mm
Elongation at break(%)	4%
Tolerance	±0.02mm
Print temp	200-230℃
Platform temp	50-60℃
Tensile force (KGF)	11-16
Melt flow rate(g/10min)	7-9g/10min(190℃，2.16kg)
Melting point	165-180℃
Heat deflection temp(℃)	55
Density(g/cm3)	1.24
Water absorption	0.5%
Print speed	50-100m/s
Bubbles	100% Zero bubbles
Net Weight	0.25KG/volume