High Performance

It has the advantages of both PLA and ABS filaments

— –

- ✓ Eco–friendly, odorless and non–toxic
- ✓ No cracking and warping
- ✓ Moisture resistance
- ✓ Glossy

CREALITY

3D PRINTER FILAMENT

CR-PETG

Diameter: 1.75mm
Net Weight: 1KG
Extruder Temp:
230°C-250°C

Share with Us

CR–PETG 3D Filament

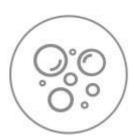## CR–PETG 3D Filament

No warping

Excellent toughness

Eco–friendly and non toxic

High precision

No bubbles

Good flow

Moisture resistance

Glossy

Eco-friendly, odorless and non-toxic

PETG has excellent weather resistance and chemical resistance, no odor and non-toxic, which are friendly to the environment.It can print with fine results.

Friendly to environment

Excellent stability and moisture resistance

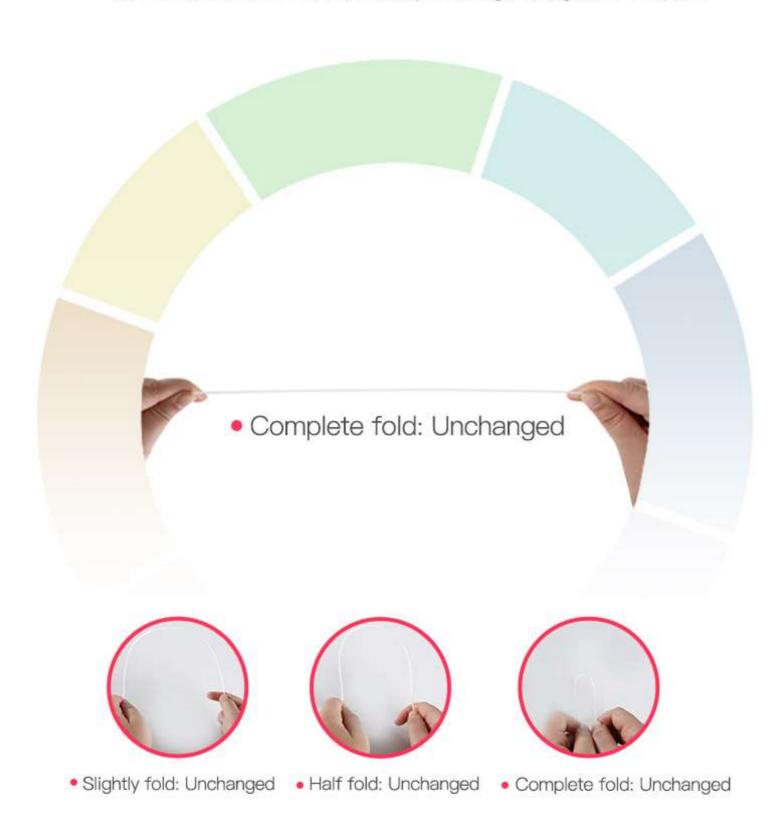With uniform diameter, it's not easy to crack and warp.

With good toughness, the printed model is firm and sturdy

The filament can bend repeatedly with high elongation at break.

- Complete fold: Unchanged

- Slightly fold: Unchanged
- Half fold: Unchanged
- Complete fold: Unchanged

Transparent and Glossy

The finished product has a fine surface with exquisite details

CR PETG

Multiple colors give you a colorful world

7 colors for your choice!

Yellow

Red

Black

Transparent

White

Blue

Transparent Blue

Simple operation and good compatibility

CR PETG is compatible with all Creality FDM printers. High quality filament creates delicate artistic work.

Model Display

MODEL

Statue ————————

Cattle

Product parameters

Product name: CR-PETG 3D printer filament	**N.W.:** 1kg
Printing temperature: 230—250℃	**Tensile strength:** 49MPa
Package weight: 1.15kg	**Bubble:** No
Package size: 210*210*75mm	**Filament diameter:** 1.75mm
tolerance: ±0.03mm	**Color:** Transparent, red, blue, green, yellow, white, black