



Extruder and Capricorn Teflon Tube Package Stronger Extrusion Force with Stable Performance

MFR: 4007010003

■ 3D PRINTER CREALITY

Extruder package

Genuine Teflon tube | Quality metal extruder

The image shows the product packaging for the Extruder package. On the left is a box for the Capricorn Premium PTFE Bowden Tubing, which is coiled in blue. The box features the Capricorn logo and the text 'PREMIUM PTFE BOWDEN TUBING'. To the right of the box are the metal extruder components, including a large grey metal bracket, several screws and nuts, a blue U-shaped spring, a brass fitting, a metal gear, a metal spring, a metal mesh filter, a black square plate, and a metal mesh filter.

Extruder package

Package List



- Teflon tube
- Extrusion clamp
- Extrusion base
- Extrusion pin
- Countersunk screw
- Rivet nut
- Countersunk screw
- Wire clamp
- U-shaped bearing
- Extrusion wheel
- Large pneumatic joint
- Round head screw
- Flat round screw
- Spring spacer
- Die spring
- Extrusion spring
- Silicon cover

Product Information

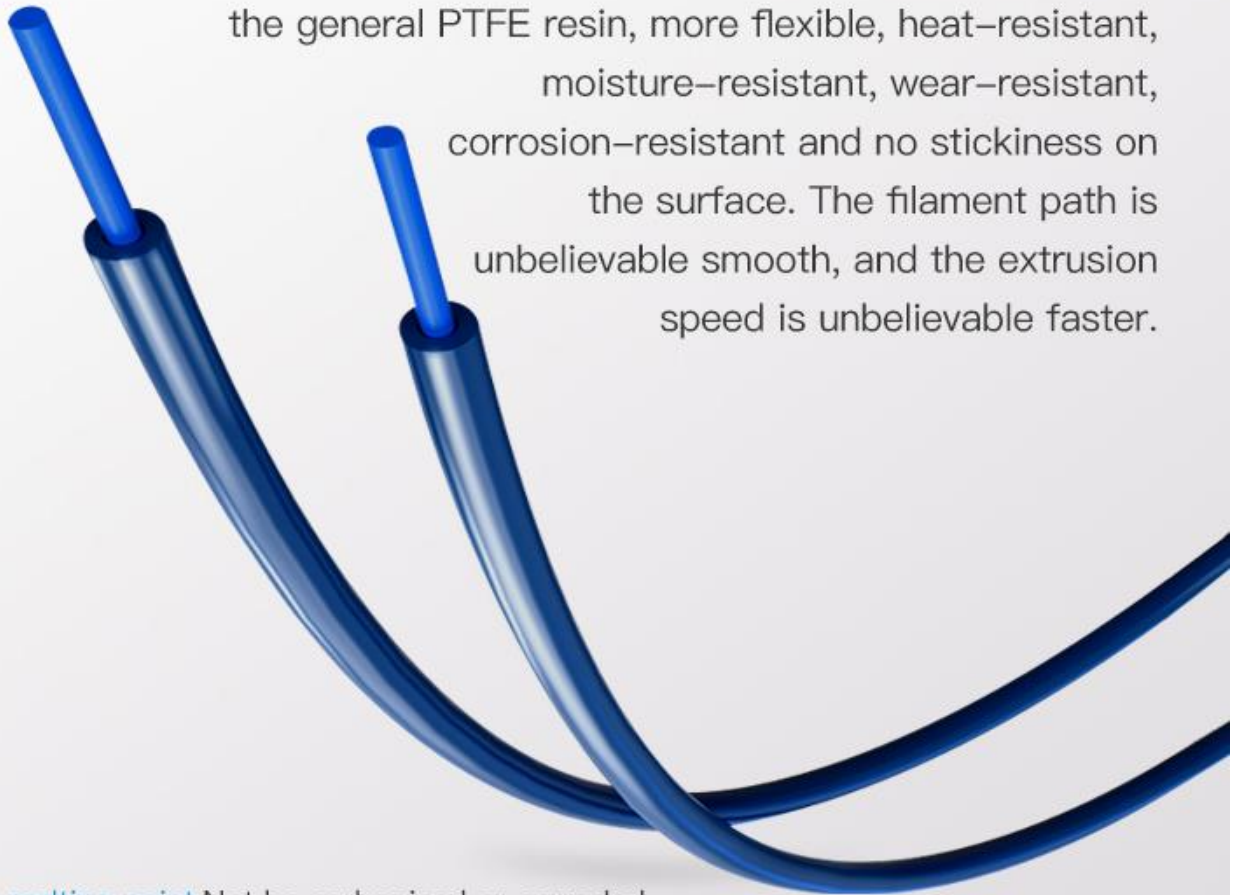
Product name: Extruder package

Product weight: 100g

Packing: PVC bag

PTFE Resin Imported From Japan Stand Wear and Tear

PTFE (polytetrafluoroethylene) resin imported from Japan, the smoothest resin known to human, which is slightly softer than the general PTFE resin, more flexible, heat-resistant, moisture-resistant, wear-resistant, corrosion-resistant and no stickiness on the surface. The filament path is unbelievable smooth, and the extrusion speed is unbelievable faster.



High melting point: Not be carbonized or corroded under high temperature (up to 260°C).

High lubrication: The smoothest resin known to human. Minimum friction coefficient is 0.04.

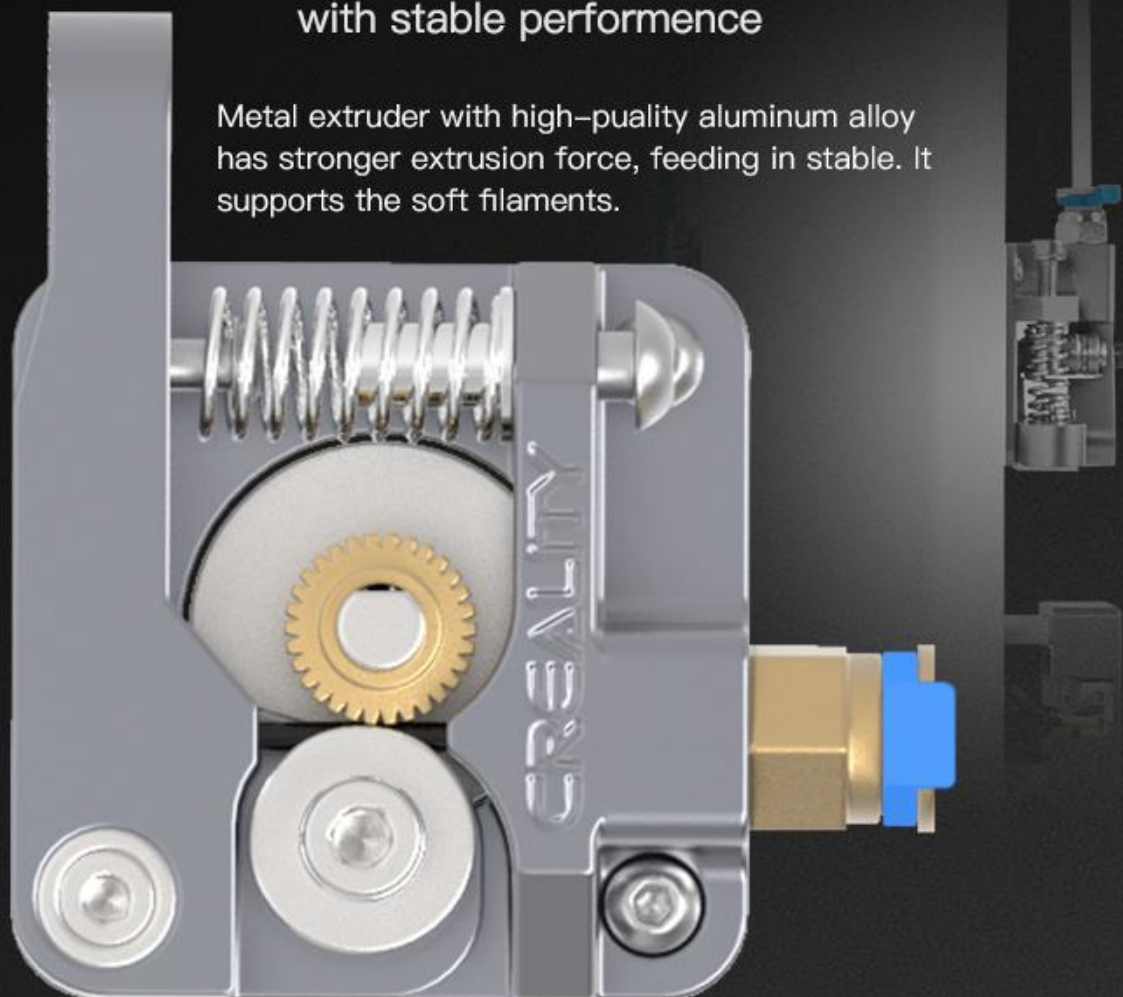
Corrosion resistance: Withstand molten alkali, fluorination medium, strong oxidant, reductant and various organic solvents.

Aging resistance: Radiation resistance and low permeability. No deformation and unchanged property when long-term exposure to the atmosphere.

All-metal Extruder

Stronger extrusion force
with stable performance

Metal extruder with high-quality aluminum alloy has stronger extrusion force, feeding in stable. It supports the soft filaments.



Thermal Isolation



The silicon cover accelerates the heating process, avoids heat dissipation at the heating end, stabilizes the heating end temperature, free from any environmental influences



Product Display

