# CR-Silk Silk-like Shiny and Glossy

Delicate and Glossy
 Silky Touch
 Wide Compatibility



## High Glossy and Silk Texture

Silk-like and high gloss appearance attract eye-popping attention, stand out from filaments and models, enjoy a different visual feast.



#### Smooth and Delicate Silky Touch

Get the pearlescent & gorgeous printing surface without polishing, smoothy model surface with the pearly and unique touch, which brings exquisite experience.



## Wide Compatibility

Verified by BFP--Perfectly Compatible with Creality Printers

And compatible with 99% FDM Printers in the market



### Neat Winding, Smooth Feeding

Neat winding without tangle and the material is fed smoothly during printing;

Reducing filament waste, saving time, and improving printing success rates.



#### **Metallic Color**

#### Red copper, Gold, Silver

With nice and glossy color brings your prints a rich and "metallic" finish, ideal for printing noble decorations, structures and artwork.













Blue **Purple** White Rainbow

# Toughness Upgraded without Breakage

Professionally designed formula to improve the gloss and enhance the toughness of the filament.

Repeated bending with less susceptible to breakage, no worries about printing interruption.



# Eco-friendly and degradable materials

Based on the PLA as the main material, it continues the advantages of easy molding, no warping and low shrinkage of PLA.



# **Applications**



Bringing Ideas to Life

# Packaging





# **Product Parameters**

Product Name	CR-Silk Filament
Extruder Temperature	190-230℃
Hotbed Temperature	No heating-60°C
Printing Speed	40-100mm/s
Tensile Strength	35MPa
Bending Strength	67МРа
Filament Diameter	1.75mm
N.W	1Kg/2.2lb
G.W	1.29Kg/2.8lb
Packing Size	210*210*70mm