



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



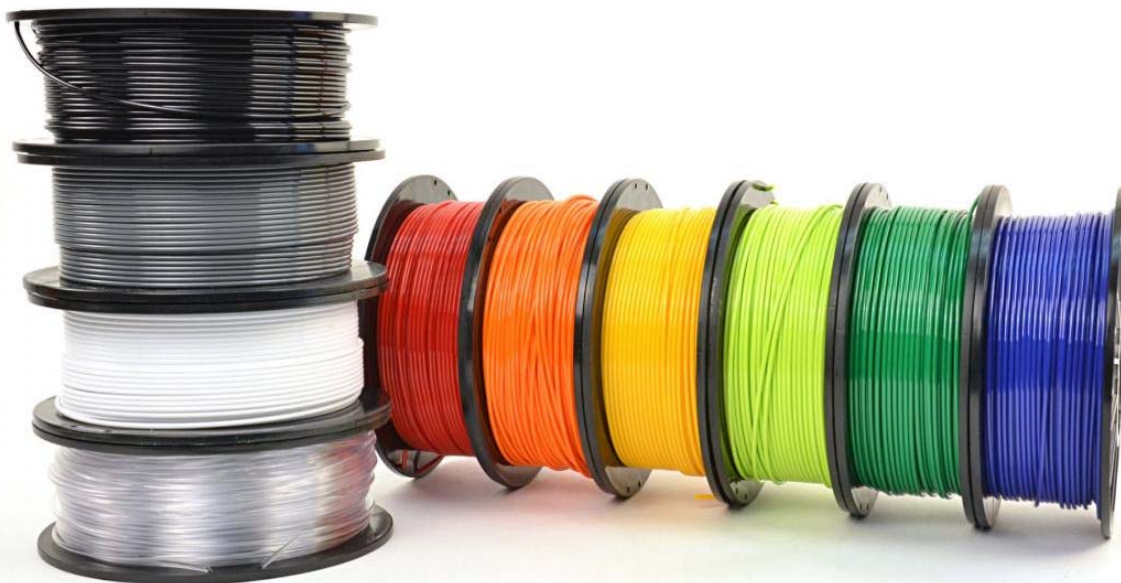
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Suited for Intermediate Users

INOVA-1800 by Chroma Strand Labs

3 mm , 1kg reel

INOVA-1800 3D printing filament is a quality co-polyester filament made from Eastman Amphora™1800 3D polymer. INOVA-1800 boasts consistent colorant formulation for reliable, repeatable 3D prints. Chroma Strand Labs produces their materials in Colorado, USA.

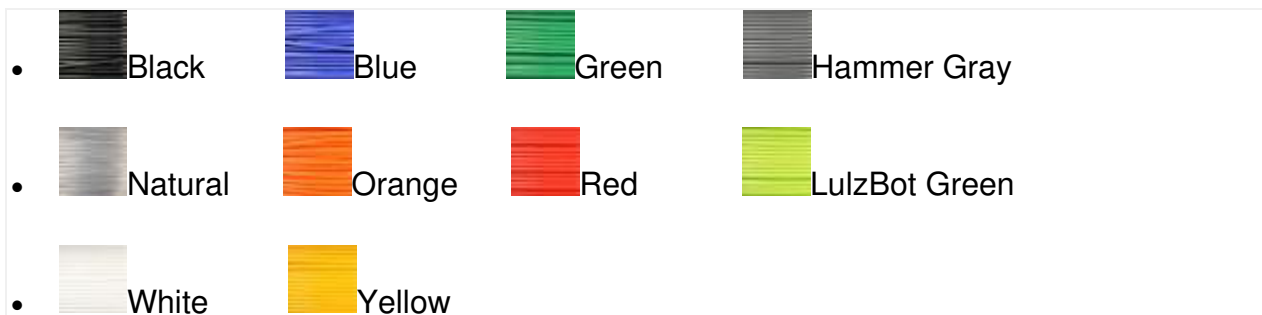
PRODUCT ALERT (1)

Print Surface Recommendation:

INOVA-1800 adheres well to our PEI print surface. We strongly recommend applying PVA glue to directly on the print surface using a glue stick (such as Elmer's® brand) before printing to ensure easy part removal.

Works with: LulzBot Mini, LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ 1-4, LulzBot TAZ/Mini Aerostruder, LulzBot TAZ Dual Extruder, LulzBot TAZ FlexyDually, LulzBot Hexagon, LulzBot TAZ 6 Hexagon, LulzBot TAZ 5 Hexagon, LulzBot TAZ 1-4 Budaschnozzle, LulzBot Budaschnozzle

Colors



• Features

INOVA-1800 prints have a glossy, smooth finish, and feature a great balance of strength and 3D printing ease. 3D prints are dimensionally stable, bridge well and are a great choice for interlocking objects, props, and other functional 3D prints.

Unlike other filaments that can require print profile tweaks when switching between colors, INOVA-1800 3D prints the same, across the different color options, due to the consistent level of colorants used during filament production.

- Parts & Specifications

Filament Specifications

Filament Diameter: 3 mm (0.12 inches)

Amount of Filament: 1 kg (2.2 lbs)

Filament color may vary

Printing Specifications

Special Tool Head Recommendation: LulzBot Hexagon Hot End recommended

Hot End Temperature Range: 230°C - 240°C

Print Surface: PEI print surface recommended

To make removing 3D printed objects easier, we strongly recommend applying a glue stick (such as UHU® brand) to the print surface prior to powering on your LulzBot 3D printer.

Packaging Information

Sold in a sealed air-tight pouch, this filament is loaded onto a reel.