Onelyn™

Guangdong Lianying New Material Technology Co., Ltd.

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Tel: 020-39133932

3D Printing Materials Specialist

About Us

Guangdong Lianying New Material Technology Co., Ltd. was established in 2024 and is located in Foshan City, Guangdong Province. It is based in the Pearl River Delta and faces the national market. Its business scope covers Guangdong Province and provincial capitals and secondary cities across the country.

Lianying New Materials is deeply involved in the research and development, production and innovative application of 3D printing materials, and has always focused on solving the pain points of industry consumables. Relying on mature material modification technology, perfect production process system and strict quality control standards, the company focuses on the research and development and production of all categories of 3D printing consumables, covering conventional PLA, ABS, PETG general consumables, as well as high temperature resistance, high toughness, flexibility, flame retardant, transparent and other special consumables. Engineering consumables and photosensitive resin materials are fully adapted to the needs of all scenarios such as civilian desktop printing, industrial precision printing, and scientific research custom printing. They can fundamentally avoid common problems such as printing warping, wire drawing, material breakage, and accuracy deviations, and lay a solid foundation for quality for every printing creation and industrial intelligent manufacturing.

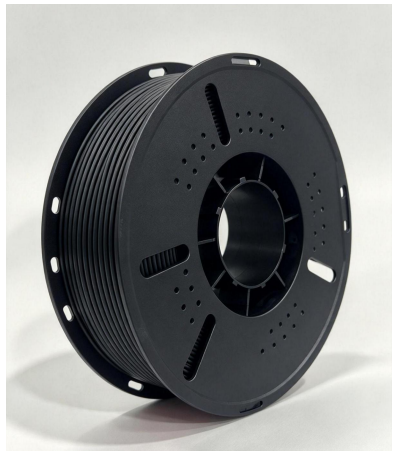
Since its establishment, the company has always adhered to the core concept of "empowering intelligent manufacturing and upgrading with material innovation, and assisting industrial innovation with precision workmanship", and adhered to the development path of self-research on technology, process improvement, strict quality control, and service-oriented development. Having been deeply involved in the industry for many years, we have continued to iterate material formulas, optimize production processes, upgrade testing systems, establish a professional R&D technical team, and delve deeply into core areas such as polymer materials and photochemical modification. We continue to break through the technical barriers of consumables and create a full range of consumable products with high stability, high cost performance, and high adaptability. They can be adapted to most 3D printing equipment on the market and fully meet the differentiated needs of different scenarios such as personal creation, campus teaching, corporate R&D, and industrial production.

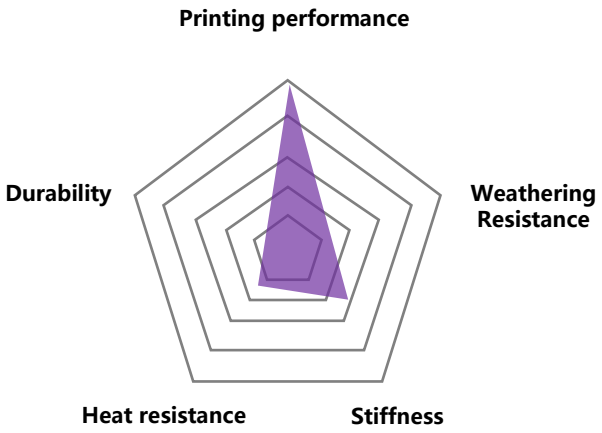
The industry is developing at a rapid pace, and the road to innovation never stops. In the future, Lianying New Materials will continue to focus on the core track of 3D printing materials, adhere to craftsmanship and quality, deepen technological innovation, broaden application boundaries, continue to polish product competitiveness, and optimize the full-process service system. We will use high-quality consumables as a link to link the upstream and downstream industries, and work with industry partners to explore new scenarios, new opportunities, and new futures for additive manufacturing. We will use reliable materials, cutting-edge technology, and professional services to help the high-quality development of the intelligent manufacturing industry, so that every idea can be accurately implemented, and every smart manufacturing can be presented to the extreme.

Onelyn 3D Filament

PLA Basic

General Filaments





Material properties

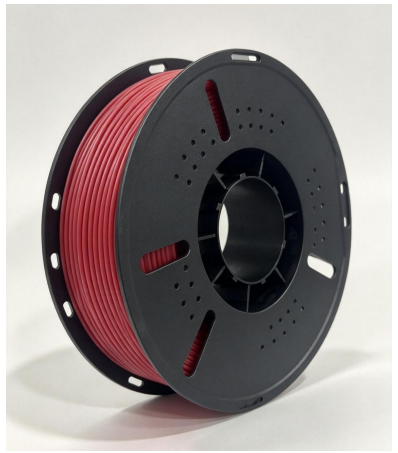
Product characteristics

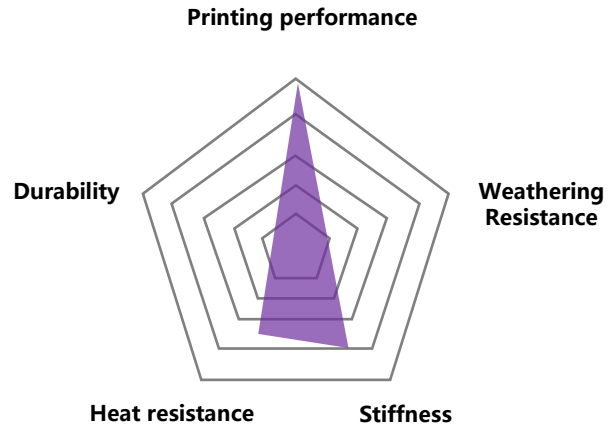
High compatibility, environmentally friendly, non-toxic and fully biodegradable.

Available colors

PLA Matte

General Filaments





Material properties

Product characteristics

PLA with matte texture and no plastic feel.

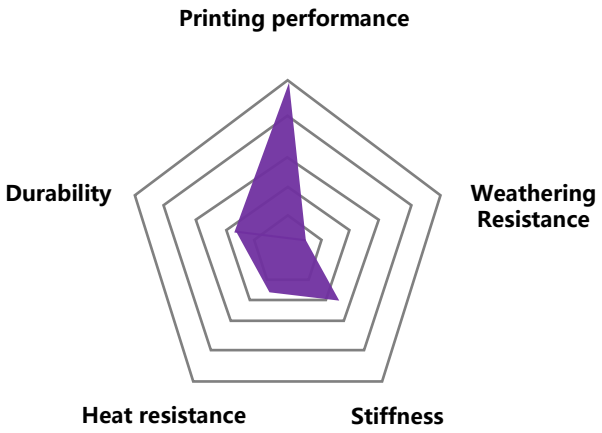
Available colors

Onelyn 3D Filament

PLA Silk

General Filaments





Material properties

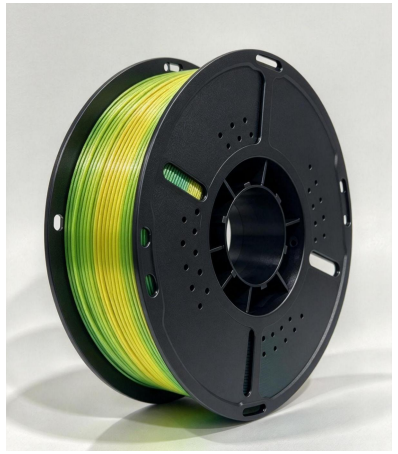
Product characteristics

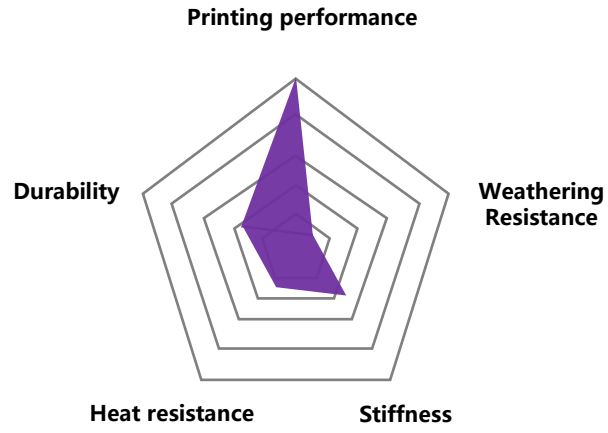
High compatibility, environmentally friendly, non-toxic and fully biodegradable.

Available colors

PLA Silk Gradient

General Filaments





Material properties

Product characteristics

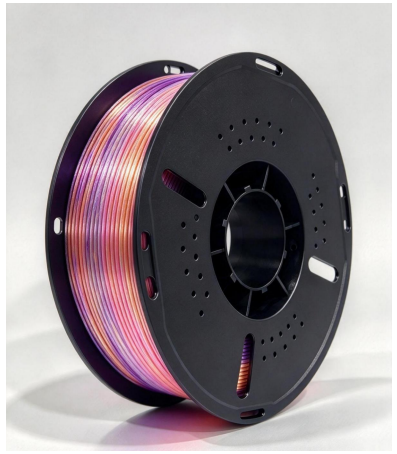
PLA with matte texture and no plastic feel.

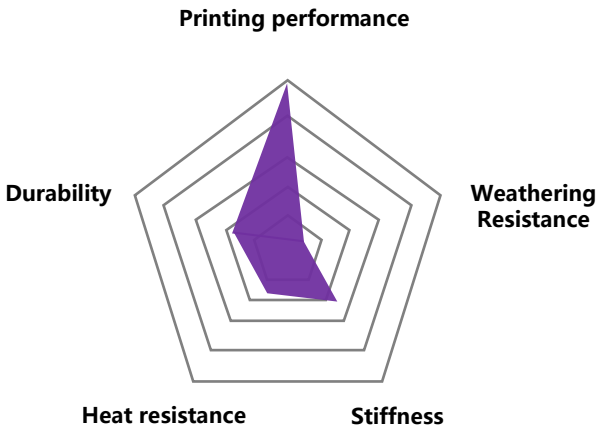
Available colors

Onelyn 3D Filament

PLA Silk Tri-Color

General Filaments





Material properties

Product characteristics

High compatibility, environmentally friendly, non-toxic and fully biodegradable.

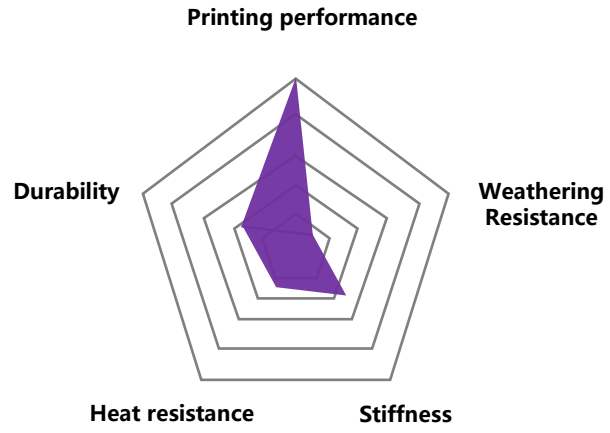
Available colors



PLA Rainbow

General Filaments





Material properties

Product characteristics

PLA with matte texture and no plastic feel.

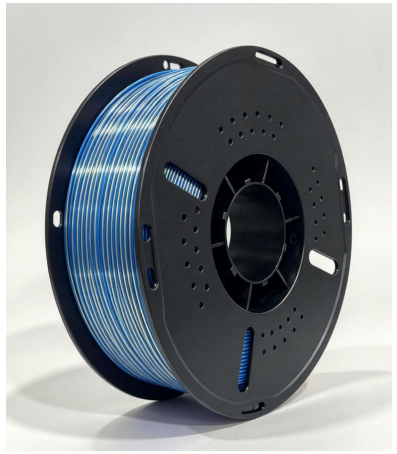
Available colors

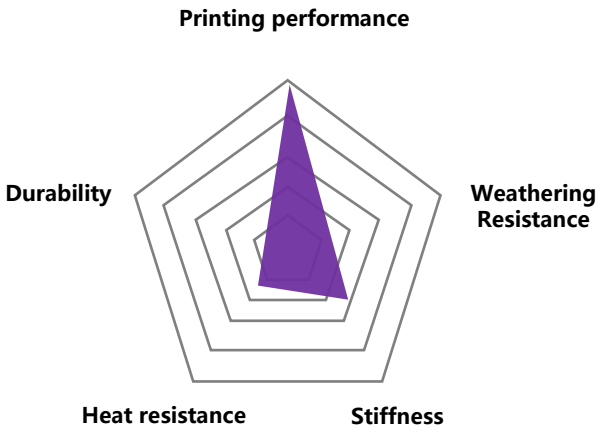


Onelyn 3D Filament

PLA Silk Dual-Color

General Filaments





Material properties

Product characteristics

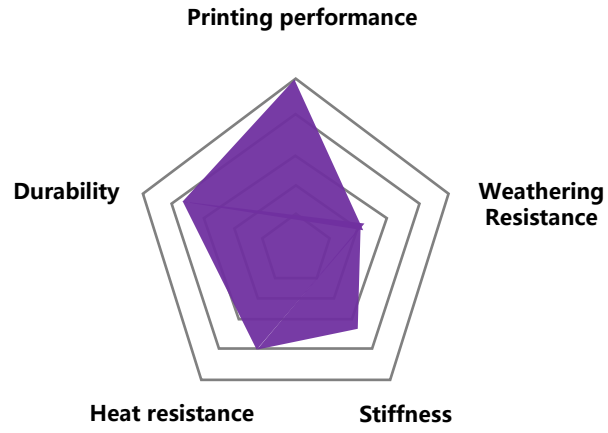
High compatibility, environmentally friendly, non-toxic and fully biodegradable.

Available colors

PLA Carbon Fiber

General Filaments





Material properties

Product characteristics

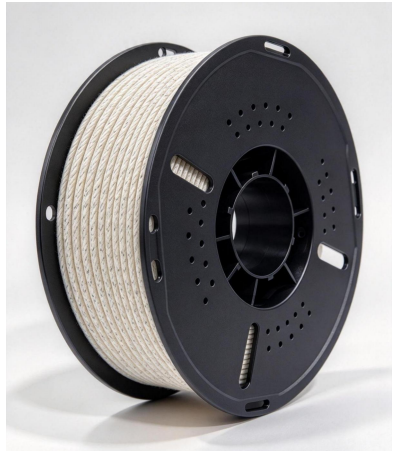
PLA with matte texture and no plastic feel.

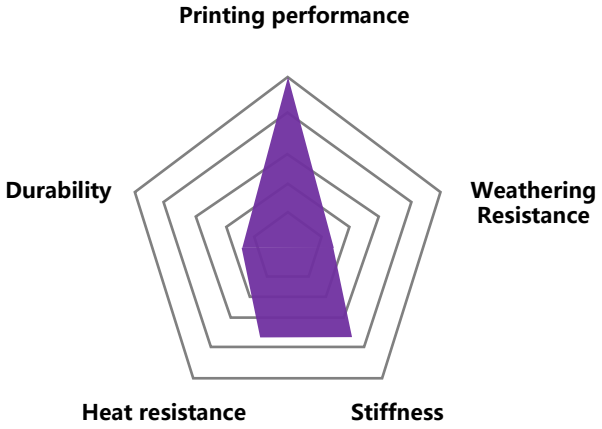
Available colors

Onelyn 3D Filament

PLA Marble

General Filaments





Material properties

Product characteristics

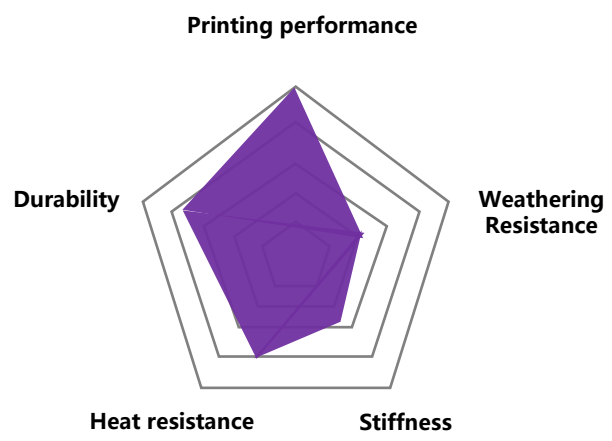
High compatibility, environmentally friendly, non-toxic and fully biodegradable.

Available colors

PETG Basic

General Filaments





Material properties

Product characteristics

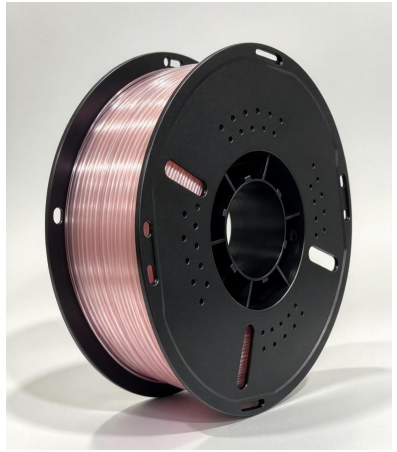
PLA with matte texture and no plastic feel.

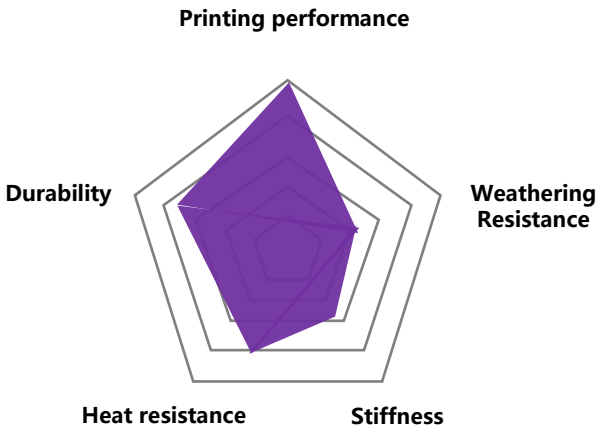
Available colors

Onelyn 3D Filament

PETG Transparent

General Filaments





Material properties

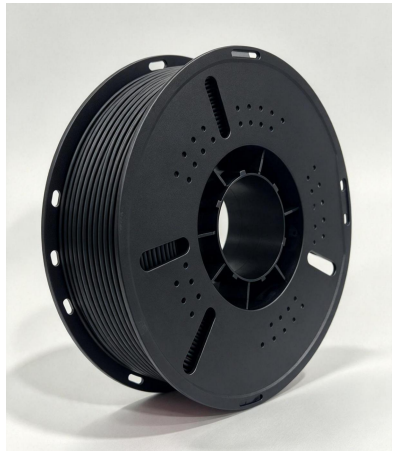
Product characteristics

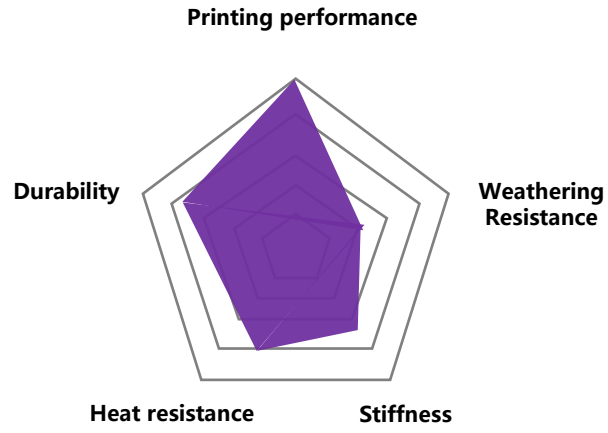
High compatibility, environmentally friendly, non-toxic and fully biodegradable.

Available colors

PETG Matte

General Filaments





Material properties

Product characteristics

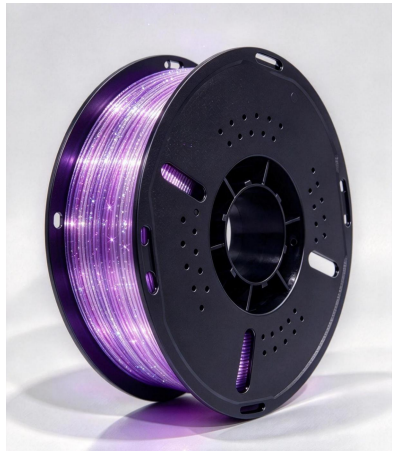
PLA with matte texture and no plastic feel.

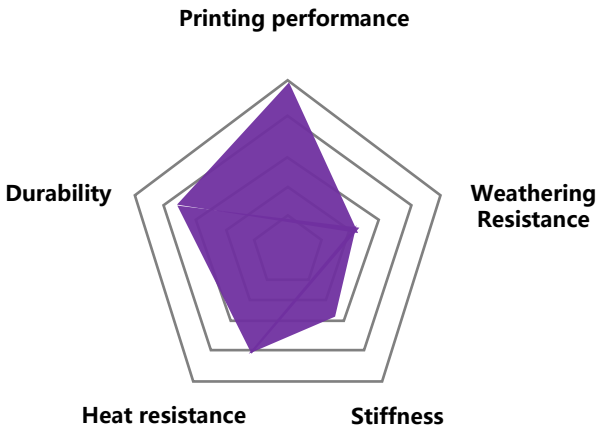
Available colors

Onelyn 3D Filament

PETG Twinkling

General Filaments





Material properties

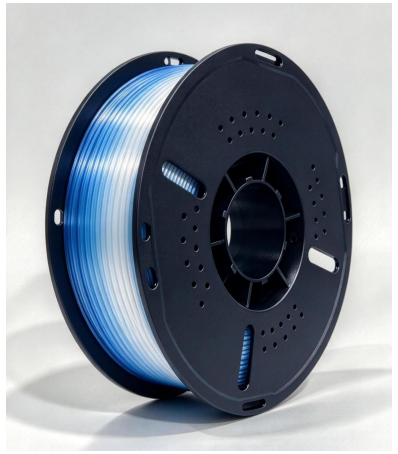
Product characteristics

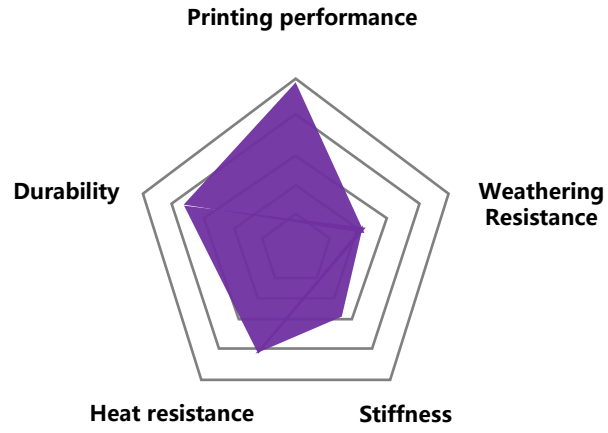
Contains 15% glitter ingredients for a twinkling texture.

Available colors

PETG Gradient

General Filaments





Material properties

Product characteristics

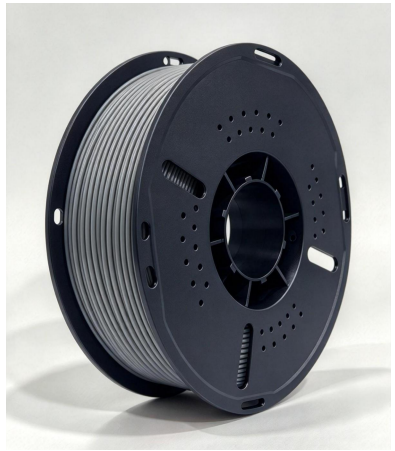
PLA with matte texture and no plastic feel.

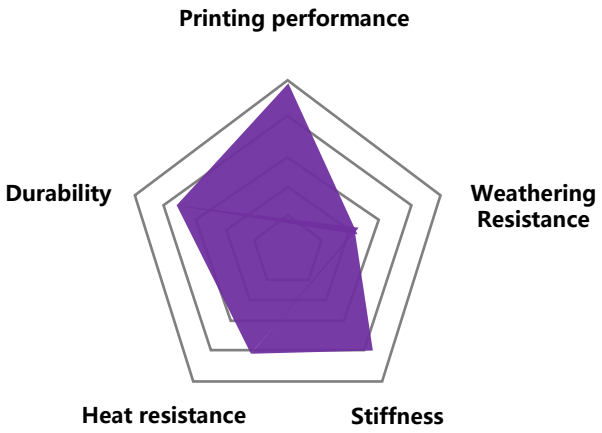
Available colors

Onelyn 3D Filament

ABS

General Filaments





Material properties

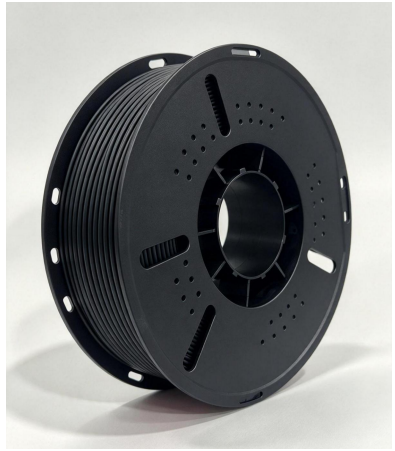
Product characteristics

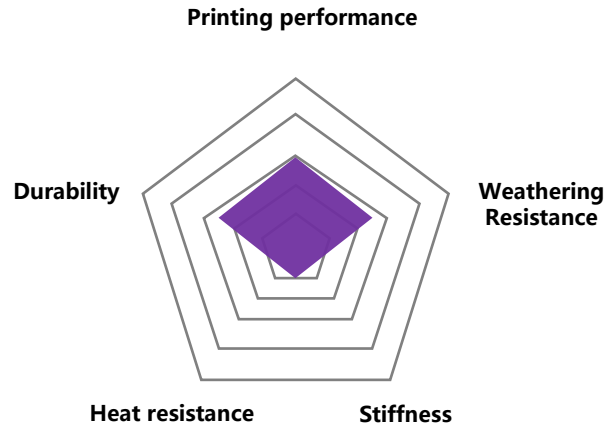
High impact resistance, excellent durability.

Available colors

TPU

General Filaments





Material properties

Product characteristics

Hardness 95A, with good flexibility and a rubber-like texture.

Available colors

Onelyn

Thank You

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Materials Specialist