



AzureFilm d.o.o.
Lava 2A, 3000 Celje

Company Tax number: SI 58587837

Phone: + 386 (0)31 718 800

E-mail: info@azurefilm.com

WWW: www.azurefilm.com

Date: 21.04.2021



(the image is symbolic)

Filaments for 3D Pen 5pcs 50g / 17m / 1,75mm - PACKAGE 4

Category: [Filaments for 3D pen](#)

Availability: **estimated delivery 22.04.2021**

Code: **497**

Price: 10,97 € ~~11,97 €~~

Brand: AzureFilm

Short description

The package contains filament colors: **Red, Transparent Blue, Neon Orange, Purple, Pink.**

Filaments for 3D Pen 5pcs 50g / 17m / 1,75mm - PACKAGE 4
Have you ever thought of drawing realistic three-dimensional objects in the air? A fun 3D pen used with 3D filament to create 3D objects at home. Suitable for children, teenagers, architects or anyone who wants to make 3D drawings at a really low cost. 3D pen is the latest technology in 3D printing to offer endless possibilities for creation. A handheld 3D printer is a type of printer that is designed as a 3D pen with matching 3D filaments. This type of technology enables 3D printing with a simple writing process, which is especially suitable for home-made creation of different types of products. It can be used with 3D filaments of different colors primarily made out of PLA materials for easier usage. PLA (polylactic acid) filament for 3D printing is a versatile, easy-to-use material and is usually used in 3D printing with a 3D pen. PLA filament is bio-plastic, which means that it is a renewable and biodegradable material. As a biodegradable material, it is much better for the environment, especially in comparison with petrochemical alternatives (eg. ABS). We are offering 3D Pen and drawing filaments at the best prices. We have now prepared packages of five different colors for all 3D creators. Depending on your preference, you can choose from five different packages. Each package contains a combination of five colors. The packages can serve as a perfect gift with a [3D pen](#) or for someone who has already been creating with a 3D pen. With [our high quality 3D filaments](#), children and adults can leave their imagination free and create everything from toys to business prototypes.