



## Kimya PETG-S 3D Filament

The 3D filament Kimya **PETG-S** is produced via copolymerization with PET. Polyethylene terephthalate glycol (**PETG**) is a saturated polyester polymer. It offers a perfect balance between flexibility and mechanical resistance and enables items to be produced with higher translucidity. Manufacturers use PET to produce bottles, food containers, credit cards and loyalty cards. The 3D filament Kimya PETG-S has the following properties:

- Odorless
- Offers a perfect balance between flexibility and mechanical properties
- Food contact **certified** under **EU 10/2011** and **FDA 21 CFR** (natural color only)
- Complies with the **RoHS** and **REACH** standards

2-year ARMOR warranty.