



AnyCubic ABS-Like Resin Pro 2 (Grey)

AnyCubic ABS-Like Resin Pro 2 (Grey)

Ref: 6974662350947

AnyCubic ABS-Like Resin 2 Pro (Gray)

The new formulation of AnyCubic ABS-Like Resin Pro 2 offers exceptional tensile strength and flexibility, increasing elongation at break by more than 100% compared to the previous version. These results make it ideal for printing high-strength components such as structural components, industrial prototypes and even fittings. The resin is also distinguished by its high durability, color saturation and low odor, making it comfortable to work with even in poorly ventilated areas.

Increased durability

ABS-Like Resin Pro 2 features increased bending resistance, making it more resistant to cracking and mechanical damage. It is also easy to work with, allowing for precise molding of complex models and details.

High precision and minimal shrinkage

Thanks to reduced shrinkage, the resin ensures high precision and retains sharp details during printing. Modeling shrinkage is much lower than with other resins, minimizing the risk of distortion.

Wide compatibility

The resin is compatible with a wide range of 3D printers operating in the UV wavelength range from 365 to 405 nm. This makes it easy to



integrate with most DLP and LCD printers on the market. AnyCubic 2 Pro is also user- and environment-friendly - it provides a comfortable working environment as it does not emit an intense odor.

High fluidity and lower viscosity

The resin's low viscosity leads to shorter curing times and makes it easier to form models, which promotes a faster and more efficient printing process. Improved adhesion to the printing platform effectively reduces the risk of printing failures. Enjoy greater precision and even better productivity in your work with AnyCubic!

Manufacturer: AnyCubic
Model: 2 Pro
UV wavelength: 365-405 nm
Density: 1.05-1.25 g/cm³
Viscosity: 300-400 cP
MPa-s
Hardness: 82-84 D
Tensile strength: 35-40 MPa
Elongation at break: 35-40%
Shrinkage formability: 4.3-5.6%
Bending strength: 35-40 MPa
Flexural modulus: 1400-1800 MPa
Heat resistance temperature: 60-65°C
Resin washing: Alcohol
Shelf life: 1.5 years

Price:

€ 35.50

Creative Technologies, 3D Printing

