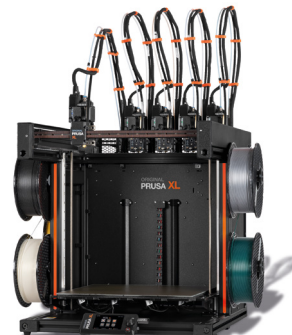


Filament Printing

3D Printers from Prusa Research

NEW/+

Prusa Research 3D printers combine exceptional quality, reliability, and cutting-edge technology with quiet, high-speed printing. Their intuitive software and open-source design enable seamless customization of both hardware and software to meet individual needs. Whether used online or offline, these printers deliver full functionality, with online features that are GDPR-compliant and secured through encryption. Built with durability and sustainability in mind, Prusa Research printers feature easily replaceable standard components, while many housing parts can be reprinted if needed – ensuring long-term usability.



Ideal for a wide range of applications in science, industry, and education, Prusa Research 3D printers provide a dependable solution for professionals and users of all experience levels. From prototyping and manufacturing durable components to everyday creative projects, they offer unmatched versatility and performance.

Product name	Version	Art. No.	Pack Qty.	€
Prusa CORE One	Assembled	38C3.1	1 unit(s)	1.450,20
Original Prusa MK4S	Assembled	38C5.1	1 unit(s)	1.181,45
	Kit	38C6.1	1 unit(s)	929,90
	1 Extruder, Assembled	38C7.1	1 unit(s)	2.789,65
Original Prusa XL	2 Extruders, Assembled	38C9.1	1 unit(s)	3.434,65
	5 Extruders, Assembled	38CC.1	1 unit(s)	4.513,95

Ultrafuse® Engineering Filaments

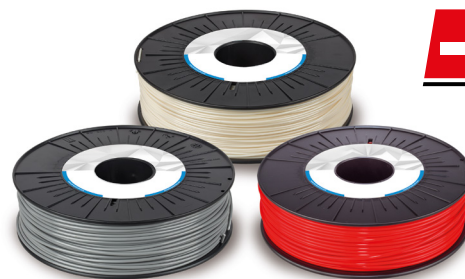
-10 %

Ultrafuse® Engineering filaments have been specially developed for advanced industrial applications. Their excellent resistance to high temperatures, chemicals and UV light, as well as their electrically conductive or flame-retardant properties, ensure that your 3D printed parts will meet the toughest long-term performance requirements.

Product name	Colour	Ø	Art. No.	Pack Qty.	€	€
Ultrafuse® ABS Fusion+	natural	1.75 mm	26Y5.1	750 g	24,20	21,75
	black		26Y7.1	750 g	24,20	21,75
	grey		26Y9.1	750 g	24,20	21,75
Ultrafuse® ASA	natural	1.75 mm	26EC.1	750 g	41,85	37,60
	black		26EH.1	750 g	41,85	37,60
Ultrafuse® PC/ABS FR	black	1.75 mm	26EX.1	750 g	56,45	50,75
	natural white		26H2.1	750 g	37,55	33,75
Ultrafuse® PLA PRO1	black	1.75 mm	26H4.1	750 g	37,55	33,75
	grey		26H6.1	750 g	37,55	33,75
	natural		26H8.1	750 g	27,45	24,65
Ultrafuse® PLA Tough	natural	1.75 mm	26HA.1	750 g	27,45	24,65
	black		26HA.1	750 g	27,45	24,65

All filaments are available in different sizes and also in 2.85 mm diameter.

► You can find more filaments in our webshop.



-10 %

Ultrafuse® Reinforced Filaments

The reinforced filaments in the Ultrafuse® Reinforced product portfolio from Forward AM are the ideal choice when it comes to heavy-duty functional components. Reinforced with up to 30% glass or carbon fibers, these filaments offer high stiffness and torsional strength as well as excellent layer adhesion and high dimensional stability. The outstanding properties of these materials combined with their ease of use make these products the best choice for functional prototyping.

Product name	Colour	Ø	Art. No.	Pack Qty.	€	€
Ultrafuse® PA6 GF30	black	1.75 mm	26KA.1	700 g	89,75	75,35
Ultrafuse® PAHT CF15	black	1.75 mm	26KE.1	750 g	89,75	75,35
Ultrafuse® PC GF30	dark grey	1.75 mm	26KK.1	700 g	89,75	75,35
Ultrafuse® PET CF15	black	1.75 mm	26KN.1	750 g	75,15	67,60
Ultrafuse® PP GF30	black	1.75 mm	26KT.1	700 g	79,45	71,45

All filaments are available in different sizes and also in 2.85 mm diameter.

Resin Printing



Raise3D DF2 in the Basic or Complete Package

The Raise3D DF2 is a high-performance Digital Light Processing (DLP) resin 3D printer, specifically designed for prototyping, production tools, and small-batch manufacturing. With a resolution of 2560 × 1440, contour compensation, and anti-aliasing, the DF2 delivers highly detailed prints with exceptionally smooth surfaces. Equipped with RFID technology integrated into the build plate, the printer automatically stores and transfers key parameters for printing, washing, and curing, minimizing errors and saving valuable time.

The DF2 is available in two package options:

The Basic Package includes the DF2 printer, an automatic resin refill station, and a finish box. In addition to the basic package components, the Complete Package also includes the DF Wash unit with accessories and the DF Cure curing unit. These additional units streamline post-processing: The build plate with the printed parts is placed into the DF Wash for automated cleaning. Once cleaned, the parts are dried and cured using the DF Cure, ensuring optimal final results.

Product name	Art. No.	Pack Qty.	€
Raise3D DF2 Basic Package	279P.1	1 unit(s)	4.836,45
Raise3D DF2 Complete Package	390L.1	1 unit(s)	7.523,95

Ultracur3D® Rigid Series

-10 %

The resins in the Ultracur3D® Rigid series are characterized by high flexural modulus and maximum thermal stability. They have been specially developed to offer class-leading tensile strength and rigidity, high print accuracy with low shrinkage and to ensure the long-term UV stability of printed parts. Ultracur3D® RG prints have low water uptake and are easy to polish.

Product name	Colour	Art. No.	Pack Qty.	€	€
Ultracur3D® RG 35	transparent	26TN.1	1 kg	117,20	105,45
	black	26TP.1	1 kg	117,20	105,45
Ultracur3D® RG 1100	transparent	26TT.1	1 kg	129,00	116,10
	black	26TX.1	1 kg	129,00	116,10
Ultracur3D® RG 3280	beige	26TY.1	1.65 kg	311,75	280,55
Ultracur3D® RG 9400 B FR	black	26X0.1	1 kg	232,20	208,95

All resins are also available in 5kg.

Ultracur3D® Tough Series

-10 %

The Ultracur3D® Tough series is best suited for components where a certain degree of impact absorption and compression, bending with low stress and elasticity is required to prevent brittle fracture. It has been specially developed for detailed printing and offers long-term UV stability.

Product name	Colour	Art. No.	Pack Qty.	€	€
Ultracur3D® ST 45	transparent	26T1.1	1 kg	106,45	95,75
	black	26T2.1	1 kg	106,45	95,75
		26T3.1	1 kg	106,45	95,75
Ultracur3D® ST 7500 G	grey	26T9.1	1 kg	106,45	95,75
		26T9.2	5 kg	503,10	452,75

All resins are also available in 5kg.

► Accessories for 3D printing can be found in our online shop.



Ultracur3D® Flexible and Elastomeric Series

-10 %

Forward AM's Ultracur3D® FL and EL product lines offer flexible and resilient urethane photopolymers that enable the printing of parts with exceptional flexibility and high tensile strength. Combined with reduced post-processing due to the elimination of thermal post-curing, this allows for a wide range of elastomer applications at low cost.

Product name	Colour	Art. No.	Pack Qty.	€	€
Ultracur3D® EL 60	transparent	26X3.1	1 kg	117,20	105,45
Ultracur3D® EL 4000	transparent	26X5.1	1 kg	144,05	129,65
	black	26X6.1	1 kg	144,05	129,65
Ultracur3D® FL 300	transparent	26X1.1	1 kg	138,70	124,80

All resins are also available in 5kg.

