



Stratasys H350

Accurate, production-grade parts with best-in-class consistency.

Meet high production demands with the Stratasys® H350™ powder bed fusion 3D printer.



Stay competitive with best-in-class consistency

Grow your part production business for a variety of industries and applications with a workflow you can fully control. Built for high-volume, short-run production, the Stratasys H350 3D printer gives you control of your materials, workflow, production and costs while delivering consistency and accuracy print after print. The Stratasys H350 is the first release of the H Series™ production platform, which has Selective Absorption Fusion™ SAF™ technology at its heart to deliver functional, production-grade parts with best-in-class* consistency.



^{*}Compared to other powder bed fusion technologies using print heads.

Achieve superior part quality and repeatability

With its unique thermal management Big WaveTM powder deposition, SAF technology produces high-volume parts with accuracy and repeatability. This gives you part consistency throughout your build and ensures reproducible part quality — even on fine feature details, flat areas and large parts. Produce parts with a uniform, smooth surface that are suitable for a wide range of applications.

H350

_

flexibility to tailor your own workflow

Maximize process flexibility and boost your productivity

The H350 3D printer allows users to choose their build preparation software platforms to suit their business needs. With no mandatory cloud connection, no forced firmware updates and the ability to reuse previous print settings, you can have quality control of your production.

The H350's workflow also gives you complete control over your powder quality management and build data so that you can easily certify your production. Its stable process is supported by its industrial-grade components and consistent thermal process. Plus, print heads are not consumable items, so there's no need for frequent recertification — meaning the print process and performance remain steady.

The flexibility to tailor your own workflow empowers you to meet your customers' specifications for different application requirements. Save settings and reuse for repeat builds at any time. Reproduce precise, geometric measurements and mechanical properties to achieve part consistency. Monitor and adjust settings with few consumables, easy upkeep and long-lasting industrial-grade print heads, to produce the part qualities that meet the standards of each application.



Parts with no hidden costs

With few consumables, easy upkeep and long-lasting industrial-grade print heads, the H350 printer has been designed to last. Maintenance and labor requirements are low, so you can maximize production uptime while minimizing running costs. Fewer restrictions in part orientation mean high nesting density, which maximizes the number of parts per build. If you choose to, you can reuse all of your unfused powder — keeping material costs down and significantly reducing cost per part.

A single fusing fluid also means a simple and predictable cost per part. Additionally, print heads are non-consumables and included as part of your service contract.

H350 workflow



Nest parts to create a build job.



7. Breakout and powder retrieval

Remove parts from a build and retrieve unfused powder.

8. Dosing

Retrieve unfused powder and mix with virgin material for printer refill.

2. Send

Send print jobs to the printer.

> A. Big Wave powder management system precisely and evenly deposits a new layer.

3. Print

SAF technology provides a uniform thermal experience for improved part consistency.

- B. The layer is immediately heated to maintain thermal homogeneity and ensure part quality.
- C. Industrial piezoelectric D. Infrared energy fuses print heads jet highenergy HAF™ high absorption fluid on the powder.
 - the selected areas and underlying particles.

6. Build removal

Remove a completed build to cool down.

5. Data retrieval

Retrieve data from a build job for quality control and to certify production.

4. Monitor

Monitor progress of all printers in your fleet with GrabCad Print Server.

9. Powder refill

Put dosed powder in the machine (e.g., 70:30 used-to-virgin ratio).

Additional part-finishing steps:

10. Depowdering/bead blasting

Use your choice of equipment to remove any excess powder from the part surface to create a finished raw part.

Adaptable workflow



Powered by SAF technology

SAF technology is an industrial-grade additive manufacturing solution that delivers production-level throughput for end-use parts. This is achieved by selectively jetting HAF fluid with industrial piezoelectric print heads onto a layer of powderform material in just one, full-width pass.

Thanks to its unique in-line, unidirectional architecture, SAF technology prints, fuses, recoats (with Big Wave powder system) and powder heats in the same direction. The time-controlled manner of these processes ensure a uniform thermal experience and part consistency across the whole bed.

SAF technology jets single or multiple drops of highly loaded fluids to produce fine detail or large fused areas without compromising throughput. It also has the ability to jet unique, high-specialty, functional fluids to process a broad range of powders and manufacture parts with selectively defined point-to-point properties.

Due to the savings of implementing industrial-grade technology, SAF-based products will deliver a competitive cost per part, production-level throughput, part quality and consistency, and a high production yield.

SAF technology jets single or multiple drops of highly loaded fluids to produce fine detail or large fused areas without compromising throughput.



See the specs

Effective build volume 19.2 (19.07 pallon) Layer thickness 150 (µ.00.04 in) Time to a full build 11.82 hrs. Power ————————————————————————————————————	Printer Performance	
Layer thickness 100 µ (0.004 in)	Effective build size (xyz)	315 x 208 x 293 mm (12.40 x 8.18 x 11.53 in)
Time to a full build 11.62 hrs. Power Requirements 4,00 VAC, SPNN-PE, 50/60 Hz, 16A Consumption 3.25 kW, 5 kW (peak), 0.16 kW (tide) Operating conditions Temperature 20-25° C (88-77 deg F) Humidity (40-55)% RH Extraction rate 300m²/h (177 CFM) with adjustable damper Dimensions (W x D x H) 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer 1900 x 940 x 1730 mm (84.9 x 47.1 x 82.7 in) Wolght 20-26 kg (2094 lb) Crated printer 950 kg (2094 lb) Connectivity R.45 Elhernet connection 35MBit. Notwork with DHCP server and internet access Software Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Pro Materialise Magics, Stemens NX and PTC Creo Certificates Safety Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 20/21, Conflict Minerals regulation), TSCA Materialis Stratasys High Yield PA11, SAF™PA12 Fluid Stratasys HAF™ high absorption fluid	Effective build volume	19.2 I (5.07 gallon)
Power Requirements 400VAC, 3P+N+PE, 50/60 Hz, 16A Consumption 3.25 kW, 5 kW (psek), 0.15 kW (dle) Operating conditions Temperature 20-26° C (68-77 deg F) Humidity [40-56]% RH Extraction rate 300m²/n (177 CFM) with adjustable damper Dimensions (W x D x H) Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer orate 2156 x 1186 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer 825 kg (1819 lb) Crated printer 950 kg (2094 lb) Connectivity Network requirements Pulse Ehernel Connection 35MBil. Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Meterialse Magics, Slemens NX and PTC Creo Certificates Safety EN ISO 12100-2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHs, WEEE, Modern Slavery Act, CoA, CoA, CoA (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF" PA12	Layer thickness	100 μ (0.004 in)
Requirements 400VAC, 3P+N+PE, 50/60 Hz, 16A Consumption 3.25 kW, 5 kW (pask), 0.15 kW (clie) Operating conditions Temperature 20-25° C (88-77 deg F) Humidity [40-55]% RH Extraction rate 300m²/n (177 CFM) with adjustable damper Dimensions (W x D x H) Printer Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer Crated printer 950 kg (2094 lib) Connectivity Printer Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Software workflow GrabCAD Print Server Materialise Magics, Stemens NX and PTC Cree Certificates Safety Safety EN ISO 12100-2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental PRACH, RoHs, WEEE, Modern Slavery Act, CoA, CoA ond from 2021, Conflict Minerals regulation, TSCA Materialis Powders Stratasys High Yield PA11, SAF" PA12 Fluid Stratasys High Yield warranty (warranty include print heads	Time to a full build	11.62 hrs.
Consumption 3.25 kW, 5 kW (peak), 0.15 kW (idle) Operating conditions Temperature 20-25° C (68-77 deg F) Humidity [40-55]% FIH Extraction rate 300m³/h (177 CFM) with adjustable damper Dimensions (W x D x H) Printer Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 lin) Printer crate 2158 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer Crated printer 950 kg (2094 lib) Connectivity FL45 Ethernet connection 35MBit Network with DH-CP server and internet access Software Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Stemens NX and PTC Creo Certificates Safety Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoH-S, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF* PA12 Fluid Stratasys Haf** high absorption fluid Warranty 1 year limited warranty (warranty include print heads	Power	
Operature 20-25° C (68-77 deg F) Humidity [40-55]% RH Extraction rate 300m²/h (177 CFM) with adjustable damper Dimensions (W x D x H) 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 lin) Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 lin) Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Weight Crated printer 825 kg (1819 lib) Consectivity Secondary Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software GrabCAD Print, GrabCAD Print Pro Supported software workflow GrabCAD Print, GrabCAD Print Pro Certificates Asterialise Magics, Siemens NX and PTC Creo Certificates Safety Electromagnetic DIRECTIVE 2014/30/EU Environmental BRACH, RoHS, WEEE, Modern Slavery Act. CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF" PA12 Fluid Stratasys High Yield PA11, SAF" PA12 Fluid Stratasys High Yield PA11, SAF" PA12 Warranty and Service Types limited warranty (warranty includ	Requirements	400VAC, 3P+N+PE, 50/60 Hz, 16A
Temperature 20:25° C (68-77 deg F) Humidity [40-55]% RH Extraction rate 300m²/h (177 CFM) with adjustable damper Dimensions (W x D x H) Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer 825 kg (1819 lib) Crated printer 950 kg (2084 lic) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys HaF™ high absorption fluid Warranty and Service Warranty include print heads and consumables*)	Consumption	3.25 kW, 5 kW (peak), 0.15 kW (Idle)
Humidity [40-55]% RH Extraction rate 300m²/h (177 CFM) with adjustable damper Dimensions (W x D x H) Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer Printer 825 kg (1819 lb) Connectivity Public Methods (1810 methods) Network requirements RJ45 Ethernet connection 35MBit (1810 methods) Network requirements RJ45 Ethernet connection 35MBit (1810 methods) Software Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server GrabCAD Print Server Certificates Materialise Magics, Siemens NX and PTC Creo Certificates Siemens NX and PTC Creo Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF™PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Operating conditions	
Extraction rate 300m³/h (177 CFM) with adjustable damper Dimensions (W × D × H) Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer Printer 825 kg (1819 lb) Cated printer 950 kg (2094 lb) Connectivity Put (2004 mm) Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Marialise Magics, Siemens NX and PTC Creo Certificates Safety Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Fluid Stratasys High Yield PA11, SAF" PA12 Fluid Stratasys HAFTM high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables")	Temperature	20-25° C (68-77 deg F)
Dimensions (W x D x H) Printer 1900 x 940 x 1730 mm (74.8 x 97.0 x 68.1 in) Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer 625 kg (1819 lb) Crated printer 950 kg (2094 lb) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF** PA12 Fluid Stratasys HAF*** high absorption fluid Warranty and Service Year limited warranty (warranty include print heads and consumables*)	Humidity	[40-55]% RH
Printer 1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in) Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer 825 kg (1819 lb) Crated printer 950 kg (2094 lb) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Extraction rate	300m³/h (177 CFM) with adjustable damper
Printer crate 2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in) Weight Printer Printer 825 kg (1819 lb) Crated printer 950 kg (2094 lb) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF™PA12 Fluid Stratasys HaF™ high absorption fluid Warranty and Service Warranty include print heads and consumables*)	Dimensions (W x D x H)	
Weight Printer 825 kg (1819 lb) Crated printer 950 kg (2094 lb) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro CarabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HaF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Printer	1900 x 940 x 1730 mm (74.8 x 37.0 x 68.1 in)
Printer 825 kg (1819 lib) Crated printer 950 kg (2094 lib) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Printer crate	2156 x 1196 x 2100 mm (84.9 x 47.1 x 82.7 in)
Crated printer 950 kg (2094 lb) Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro CarbCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Weight	
Connectivity Network requirements RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Printer	825 kg (1819 lb)
RJ45 Ethernet connection 35MBit Network with DHCP server and internet access Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Crated printer	950 kg (2094 lb)
Network requirements Software Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety Environagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAFT™ high absorption fluid Warranty and Service Warranty include print heads and consumables*)	Connectivity	
Supported software workflow GrabCAD Print, GrabCAD Print Pro GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty (warranty include print heads and consumables*)	Network requirements	
GrabCAD Print Server Materialise Magics, Siemens NX and PTC Creo Certificates Safety EN ISO 12100:2010 Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Software	
Materialise Magics, Siemens NX and PTC CreoCertificatesEN ISO 12100:2010ElectromagneticDIRECTIVE 2014/30/EUEnvironmentalREACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCAMaterialsPowdersPowdersStratasys High Yield PA11, SAF™PA12FluidStratasys HAF™ high absorption fluidWarranty and ServiceWarranty include print heads and consumables*)	Supported software workflow	GrabCAD Print, GrabCAD Print Pro
CertificatesSafetyEN ISO 12100:2010ElectromagneticDIRECTIVE 2014/30/EUEnvironmentalREACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCAMaterialsPowdersPowdersStratasys High Yield PA11, SAF™PA12FluidStratasys HAF™ high absorption fluidWarranty and ServiceWarranty include print heads and consumables*)		GrabCAD Print Server
SafetyEN ISO 12100:2010ElectromagneticDIRECTIVE 2014/30/EUEnvironmentalREACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCAMaterialsPowdersStratasys High Yield PA11, SAF™ PA12FluidStratasys HAF™ high absorption fluidWarranty and ServiceWarranty include print heads and consumables*)		Materialise Magics, Siemens NX and PTC Creo
Electromagnetic DIRECTIVE 2014/30/EU Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty include print heads and consumables*)	Certificates	
Environmental REACH, RoHS, WEEE, Modern Slavery Act, CoA, CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Varranty include print heads and consumables*)	Safety	EN ISO 12100:2010
CoC (and from 2021, Conflict Minerals regulation), TSCA Materials Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Electromagnetic	DIRECTIVE 2014/30/EU
Powders Stratasys High Yield PA11, SAF™ PA12 Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty Warranty 1 year limited warranty (warranty include print heads and consumables*)	Environmental	
Fluid Stratasys HAF™ high absorption fluid Warranty and Service Warranty 1 year limited warranty (warranty include print heads and consumables*)	Materials	
Warranty and Service 1 year limited warranty (warranty include print heads and consumables*)	Powders	Stratasys High Yield PA11, SAF™ PA12
Warranty 1 year limited warranty (warranty include print heads and consumables*)	Fluid	Stratasys HAF™ high absorption fluid
	Warranty and Service	
Service Service plans include print heads and consumables*	Warranty	1 year limited warranty (warranty include print heads and consumables*)
	Service	Service plans include print heads and consumables*

^{*} H350 printer consumables refers to H350 parts that wear out relatively frequently and need replacement by the customer. For clarity, H350 printer consumables do not include H350 materials, HAF or powders, and do not include other materials required for the maintenance of the H350 such as cleaning fluids, gloves and swabs.

Learn more about SAF technology and the H350 3D printer at stratasys.com.



Get in touch

+91-80-4150 6070/4153 9734

enquiry@altem.com

www.altem.com



https://altem.com/contact/



